



1/33

Fig. 1a

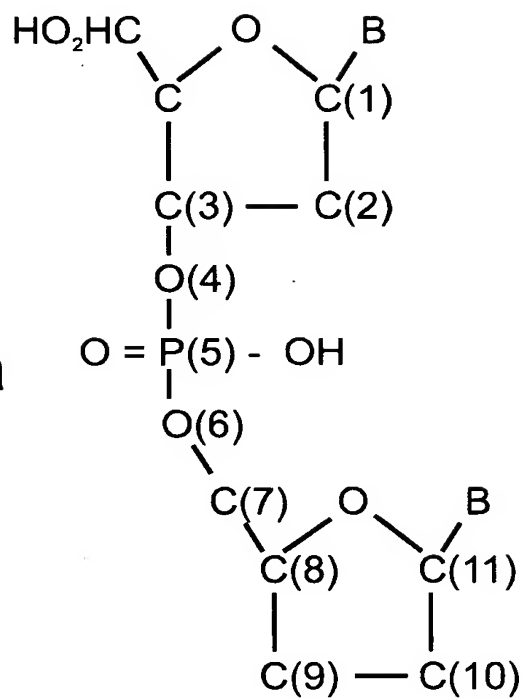
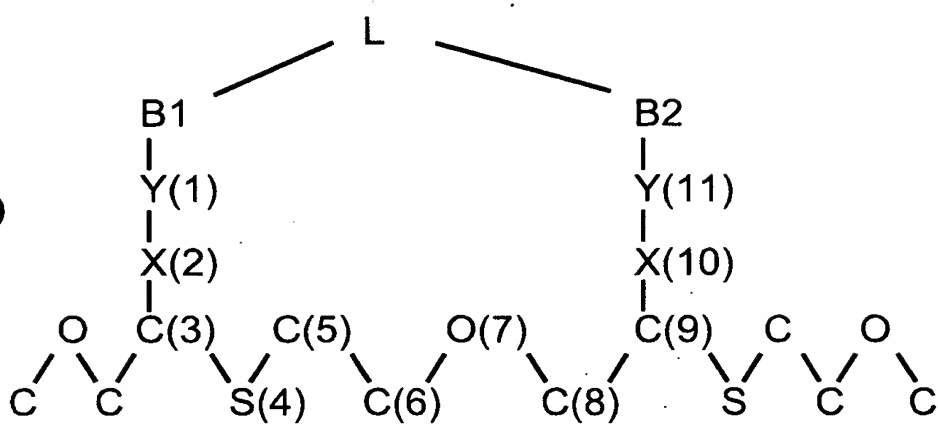


Fig. 1b



2/33

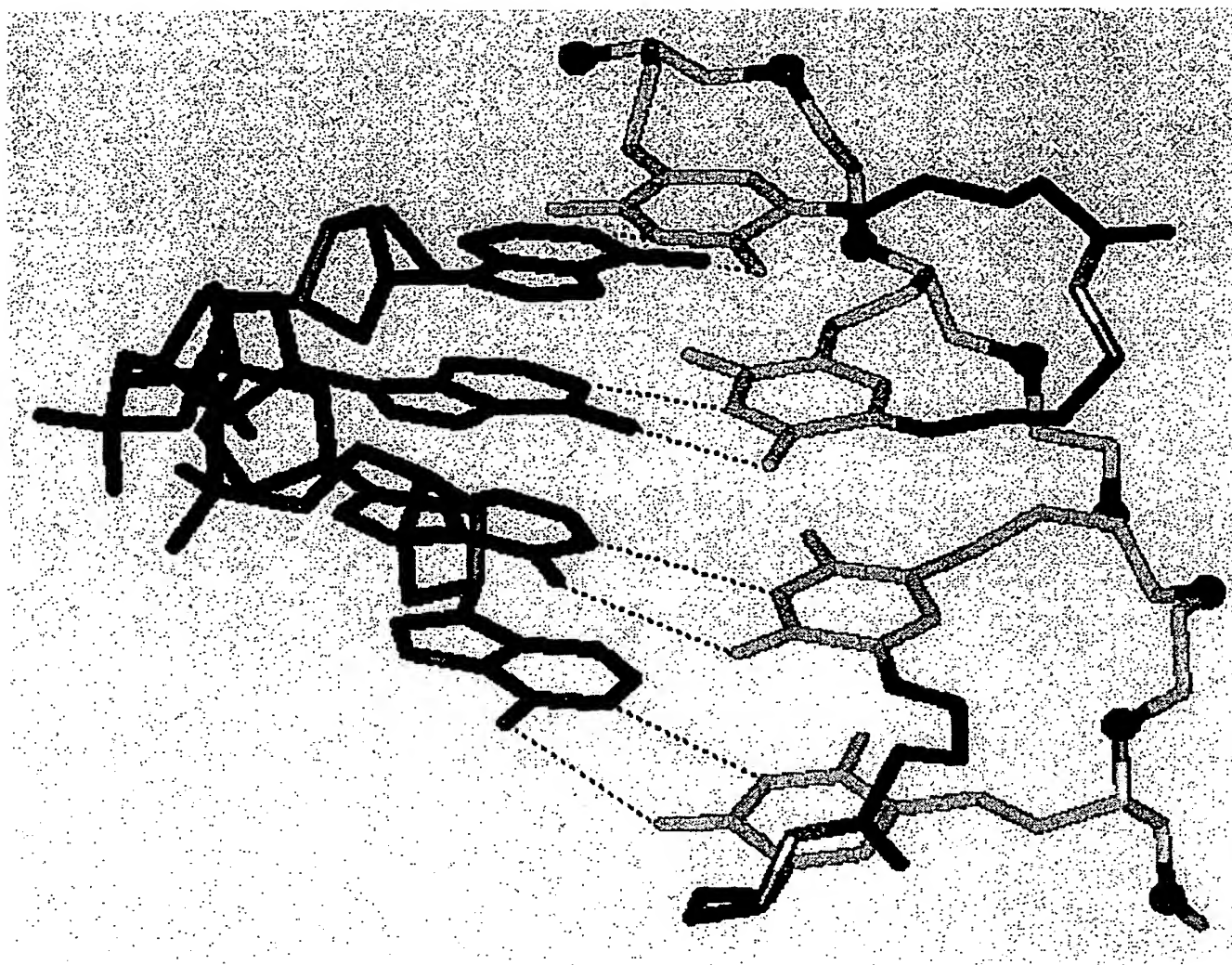


Fig. 2

3/33

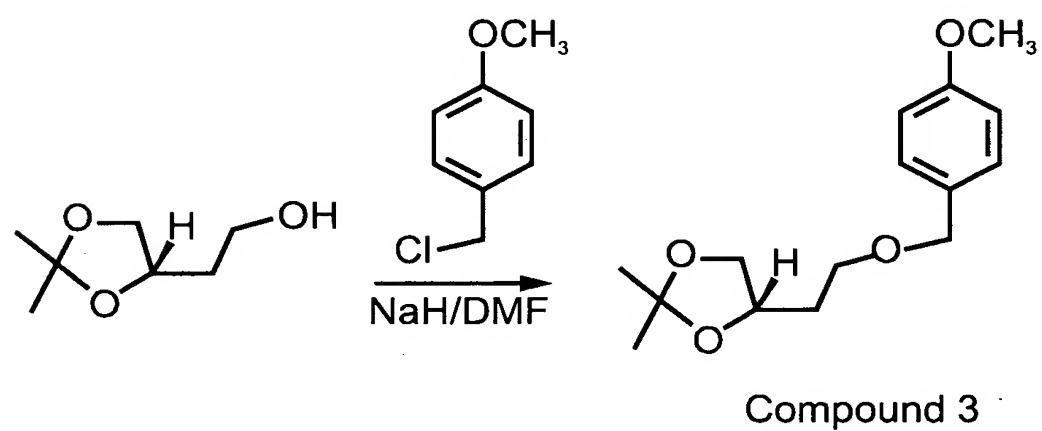
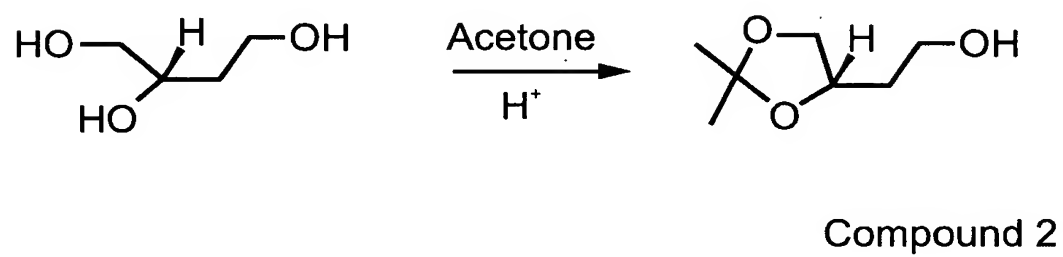
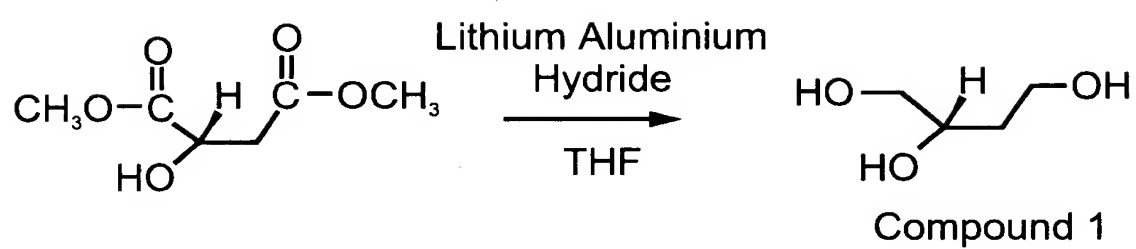


Fig. 3(i)

4/33

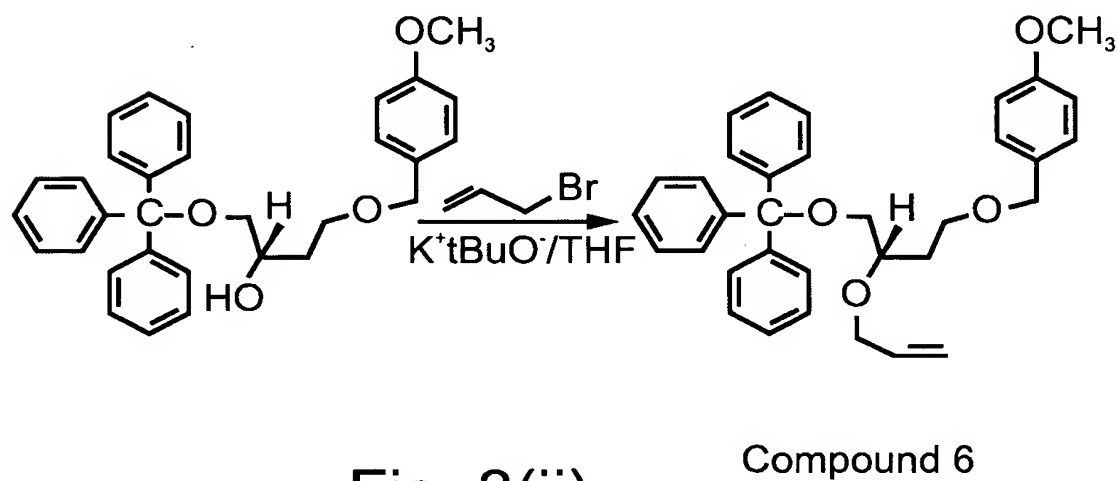
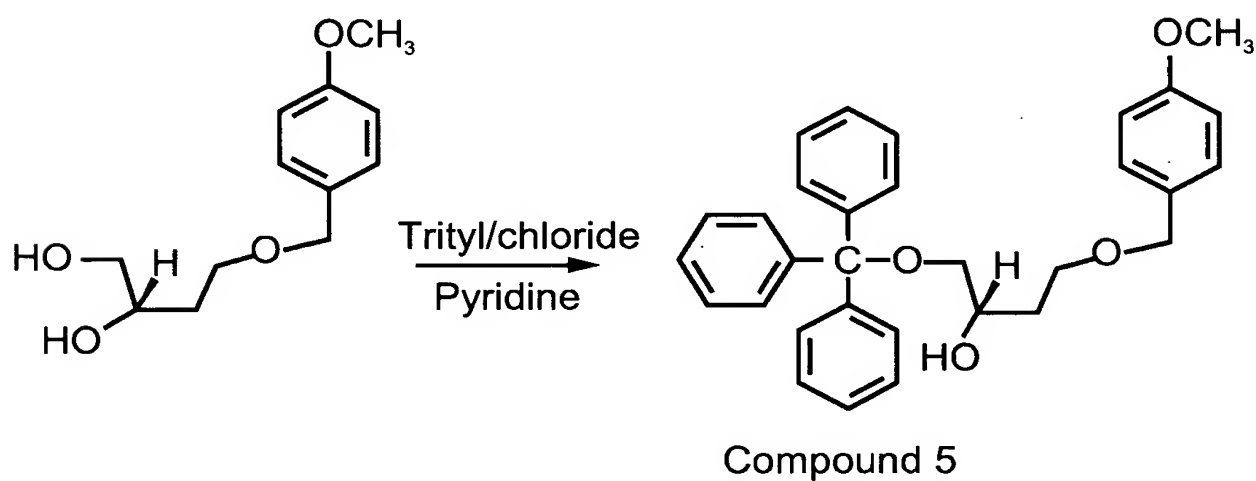
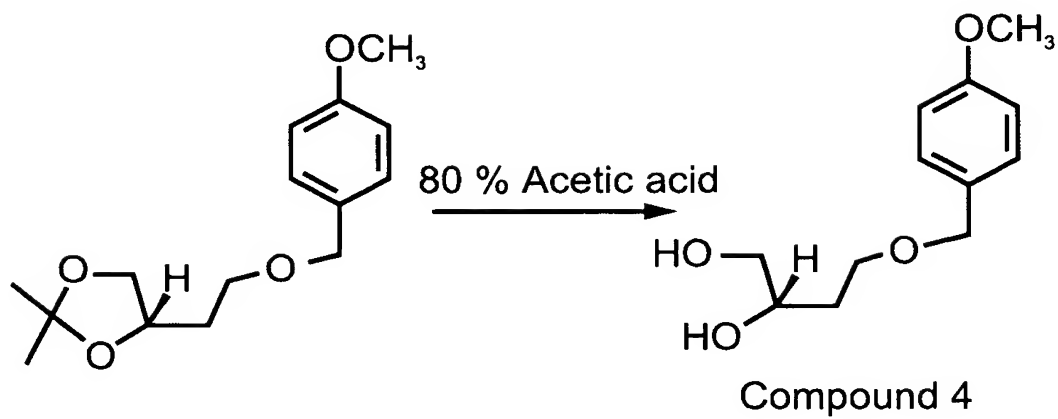


Fig. 3(ii)

5/33

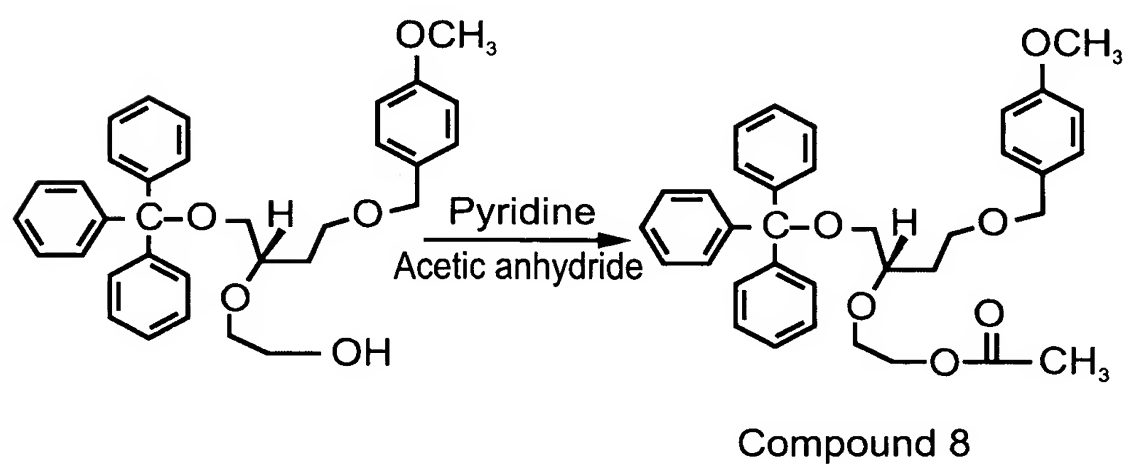
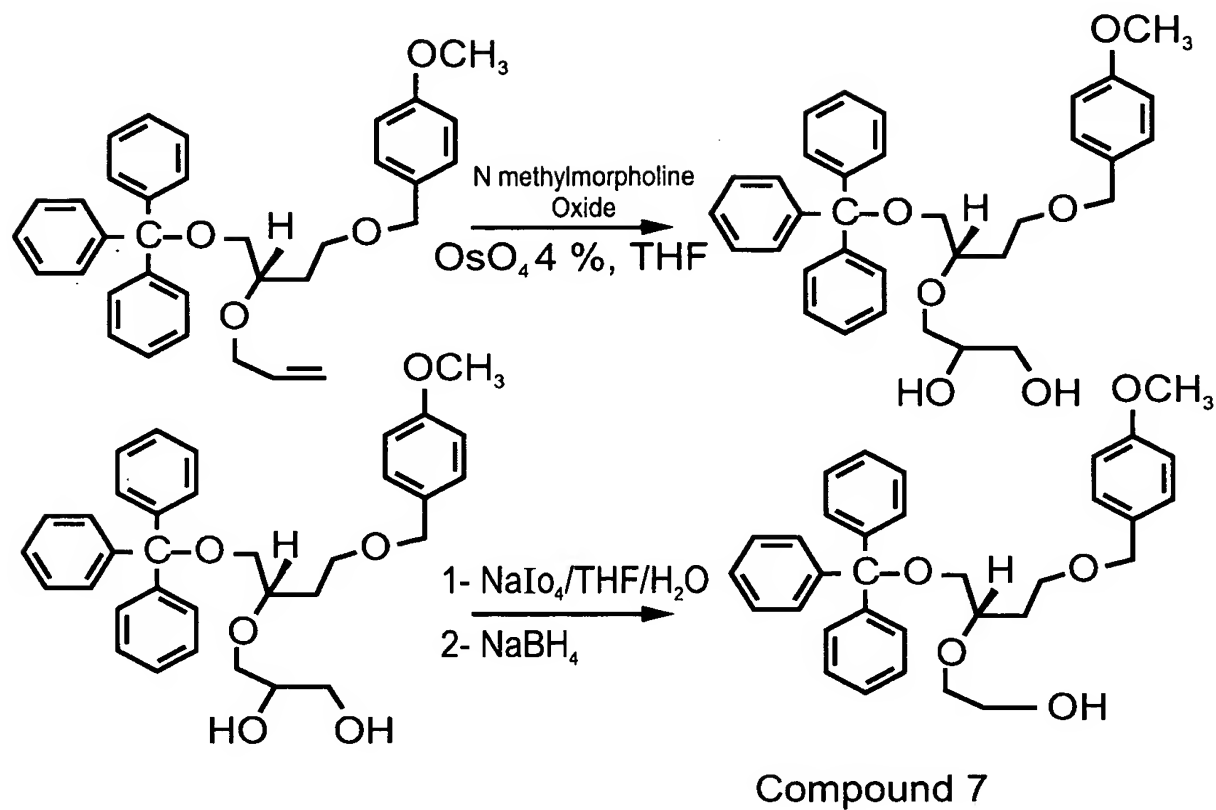
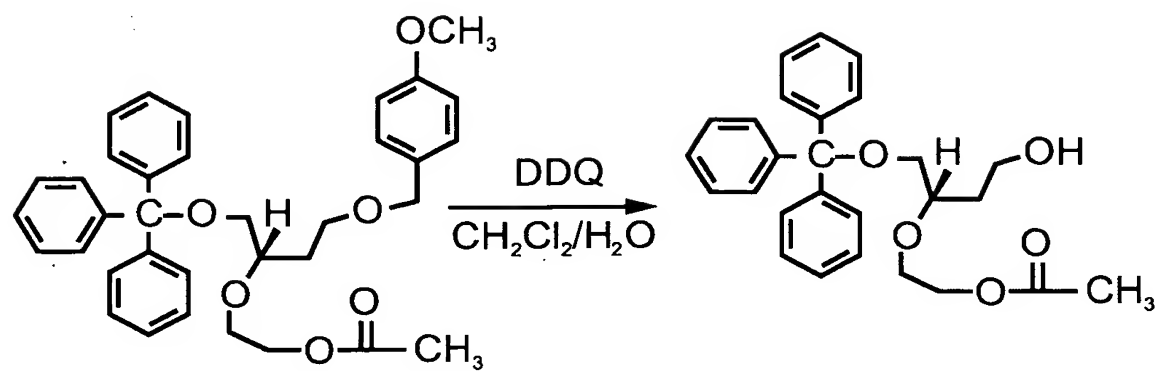


Fig. 3(iii)

6/33



Compound 9

Fig. 3(iv)

7/33

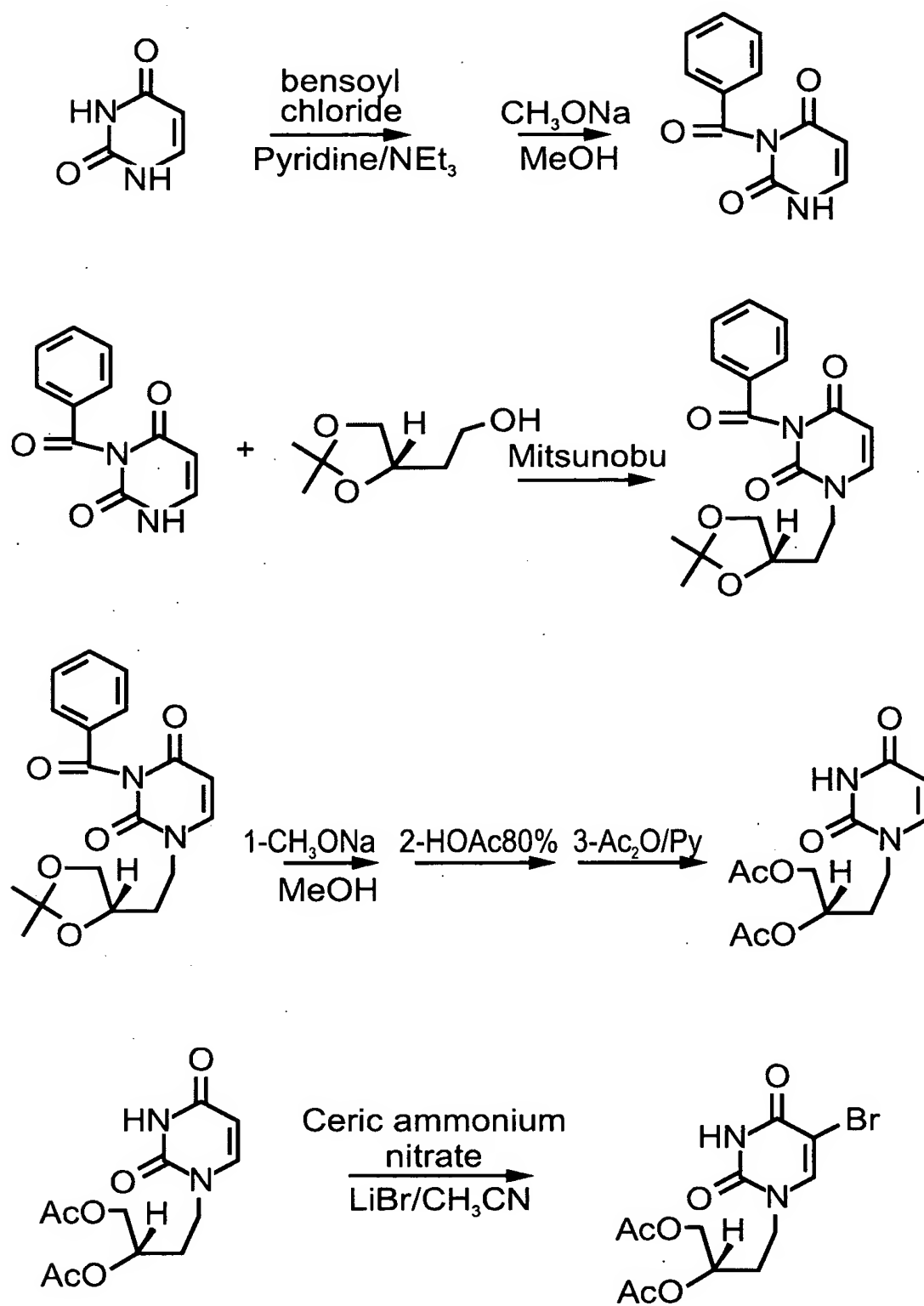


Fig. 4a(i)

8/33

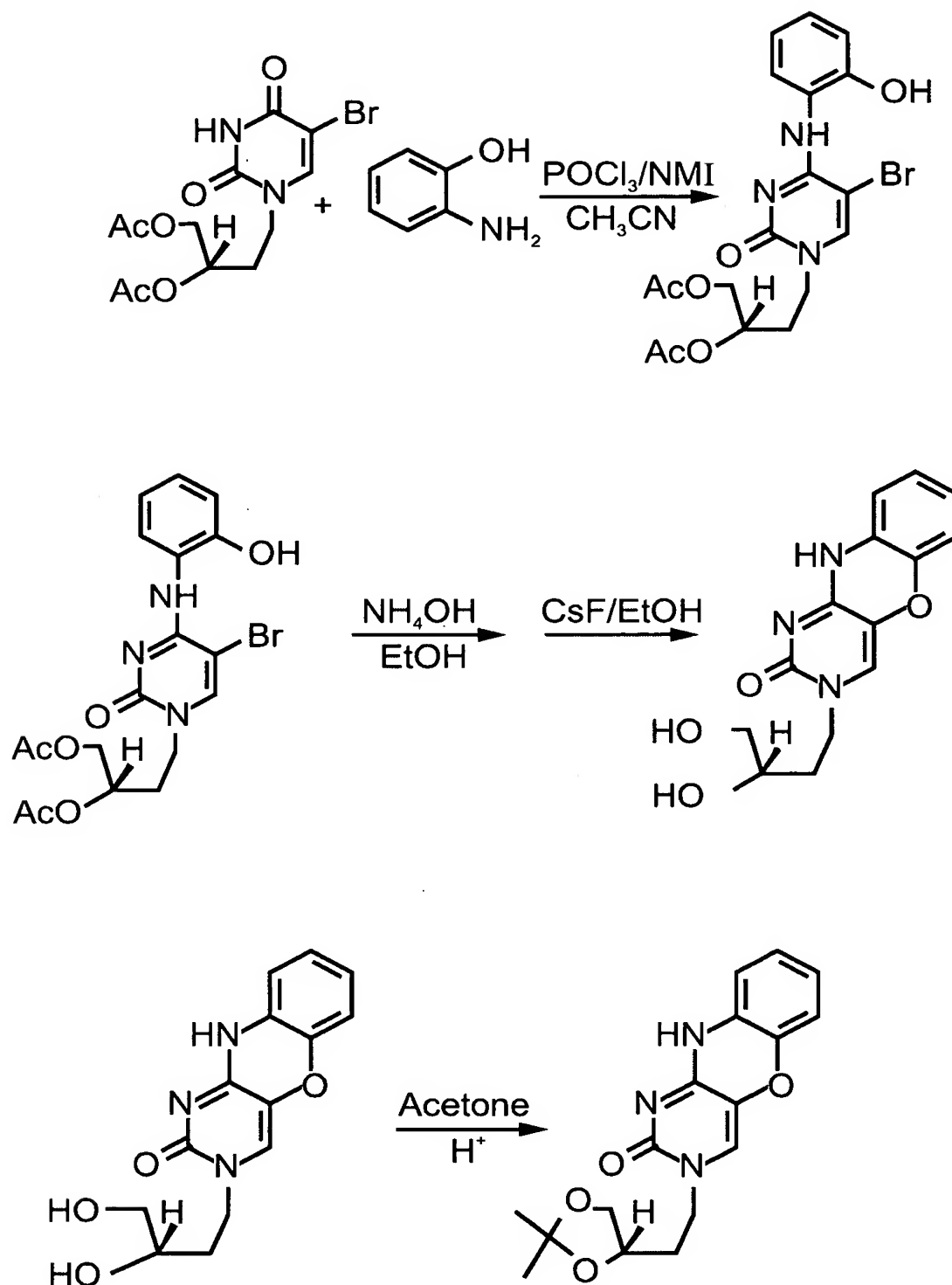


Fig. 4a(ii)



9/33

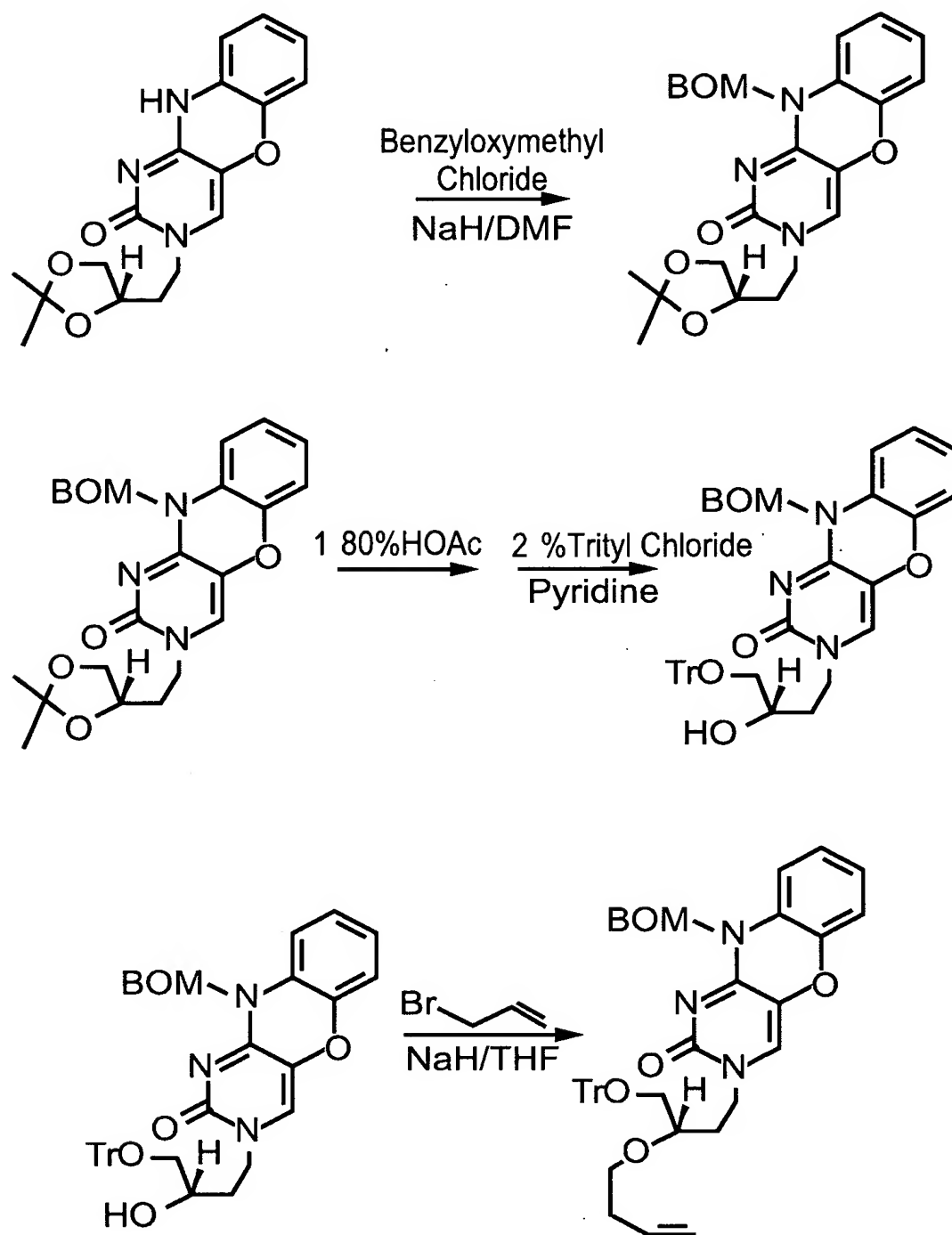


Fig. 4a(iii)

10/33

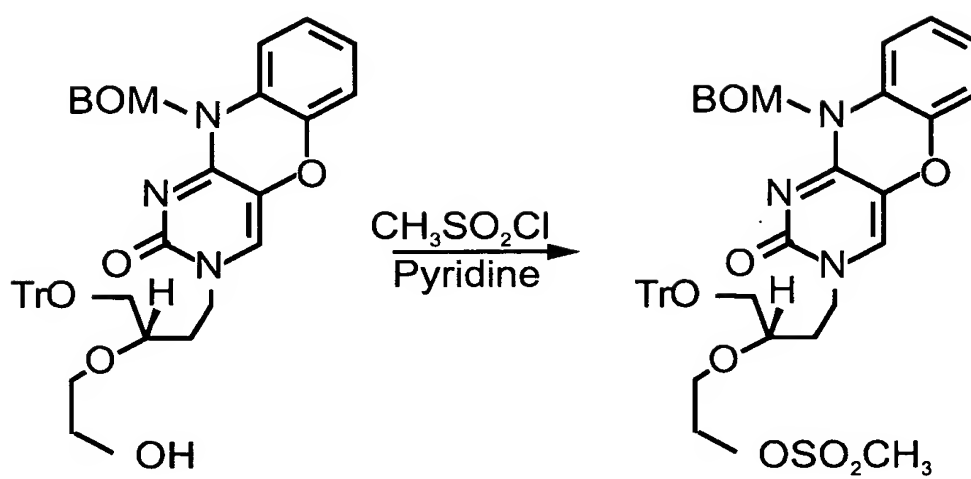
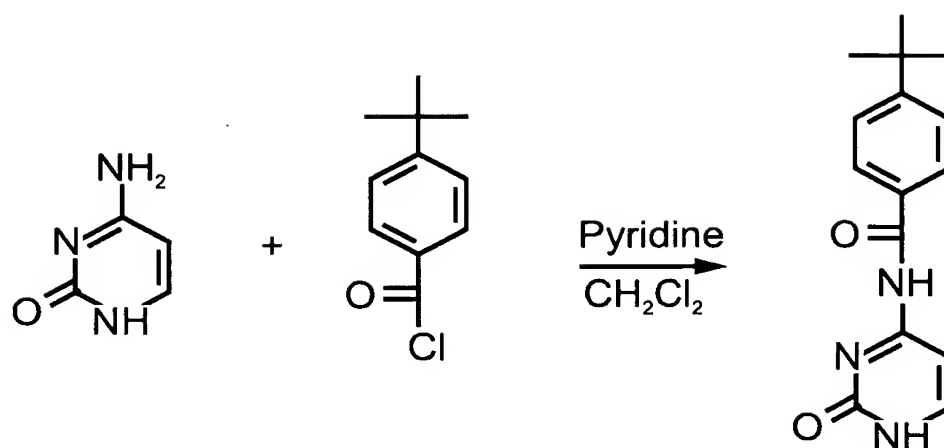
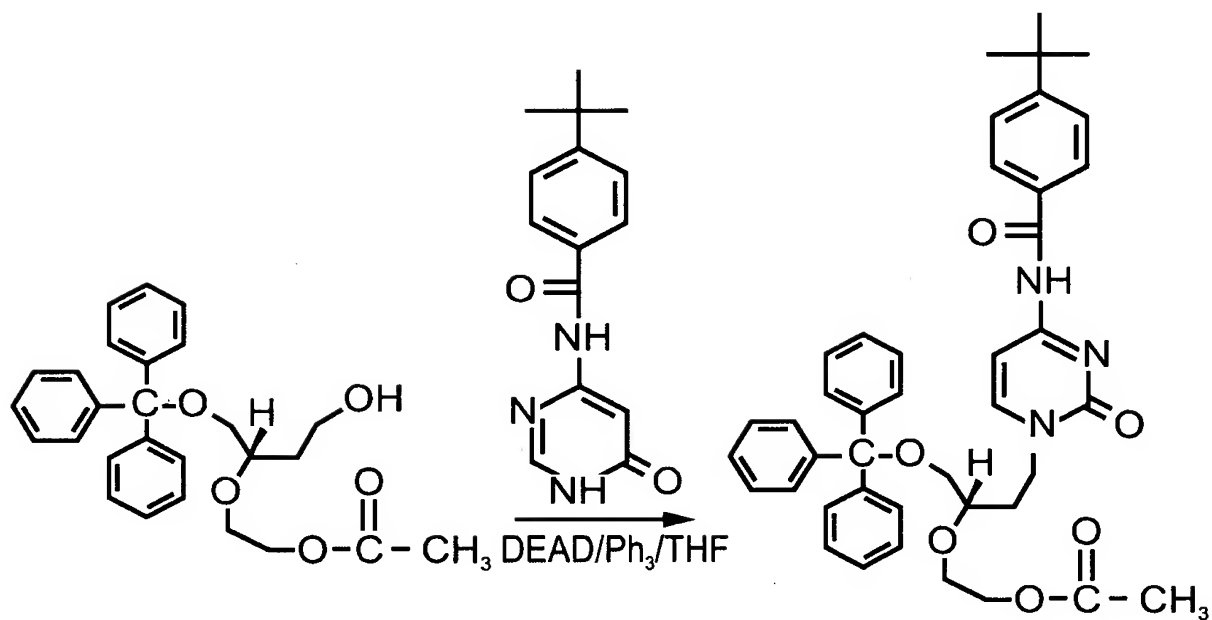


Fig. 4a(iv)

11/33



Compound 25



Compound 9

Compound 26

Fig. 4b(i)

12/33

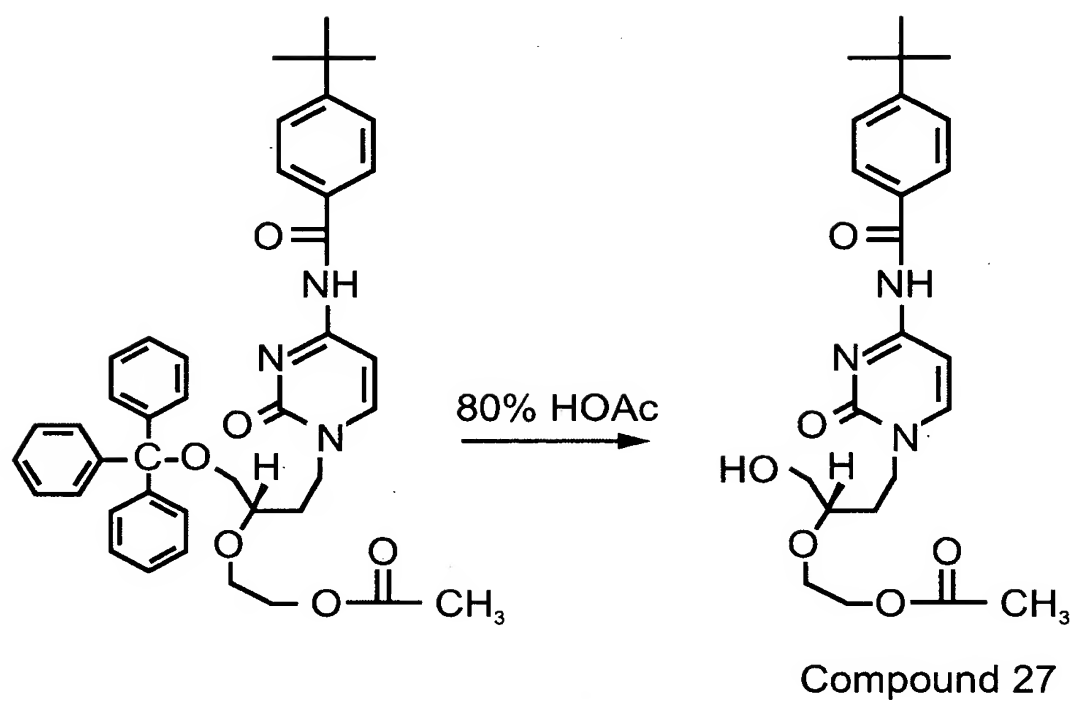


Fig. 4b(ii)

13/33

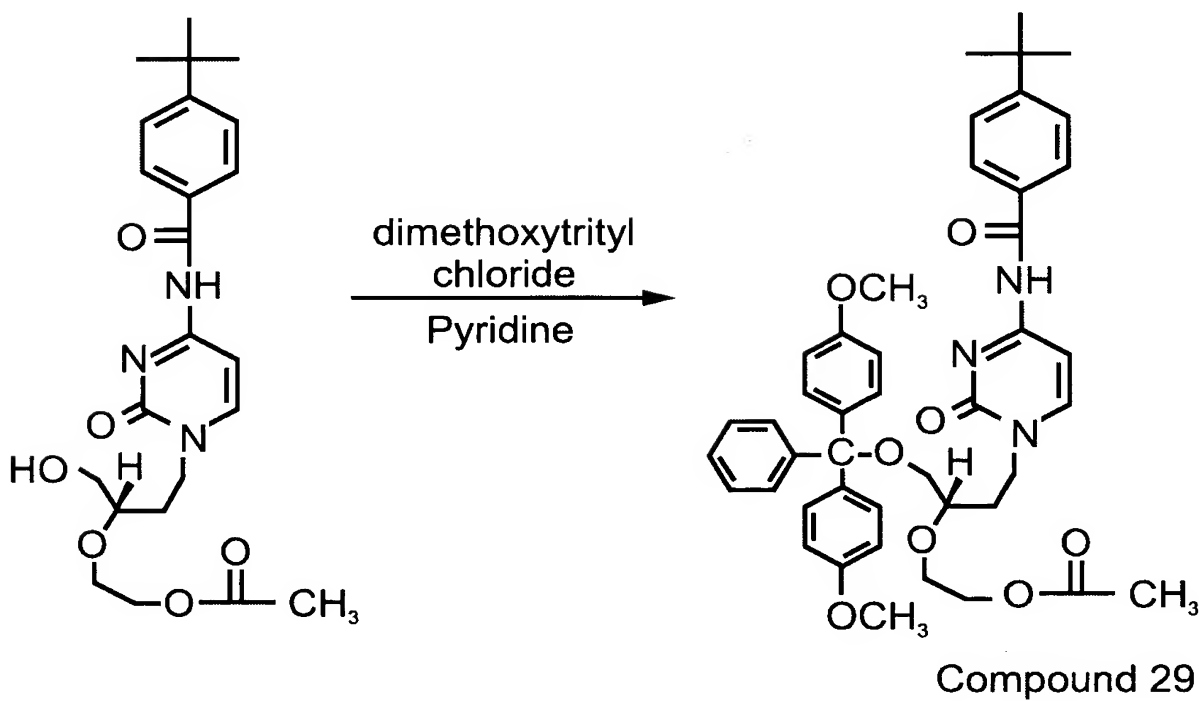
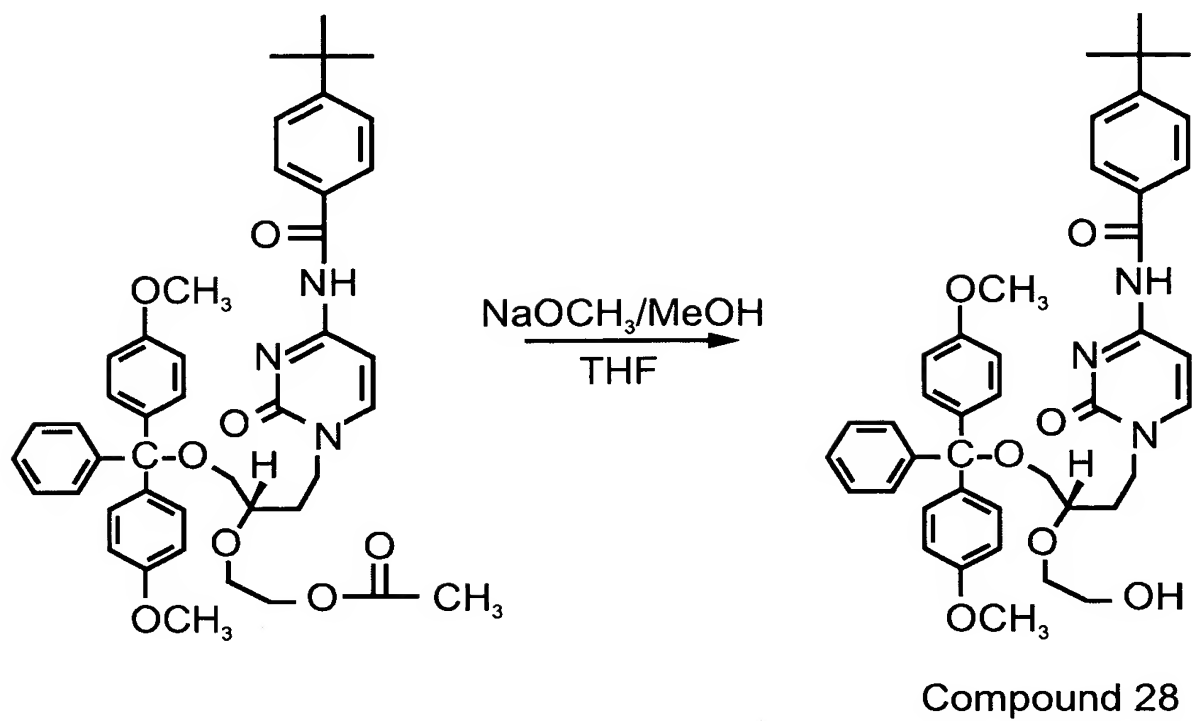


Fig. 4b(iii)

14/33

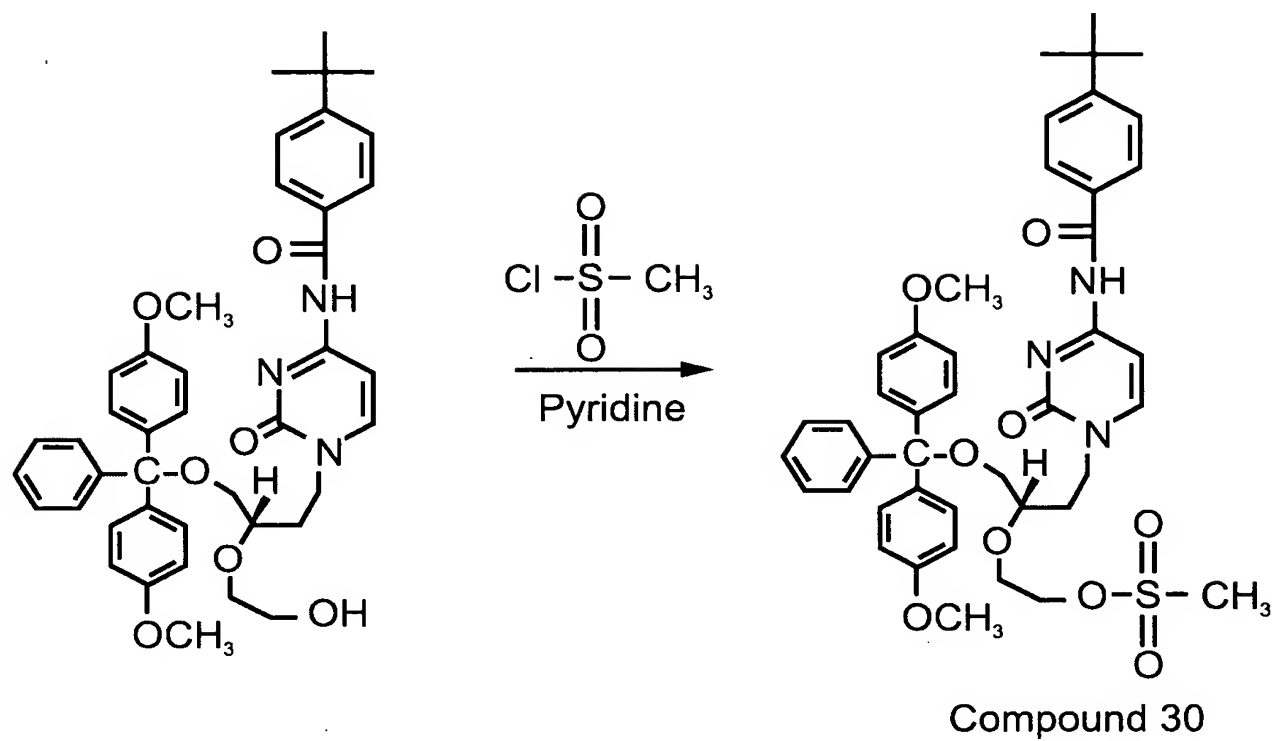


Fig. 4b(iv)

15/33

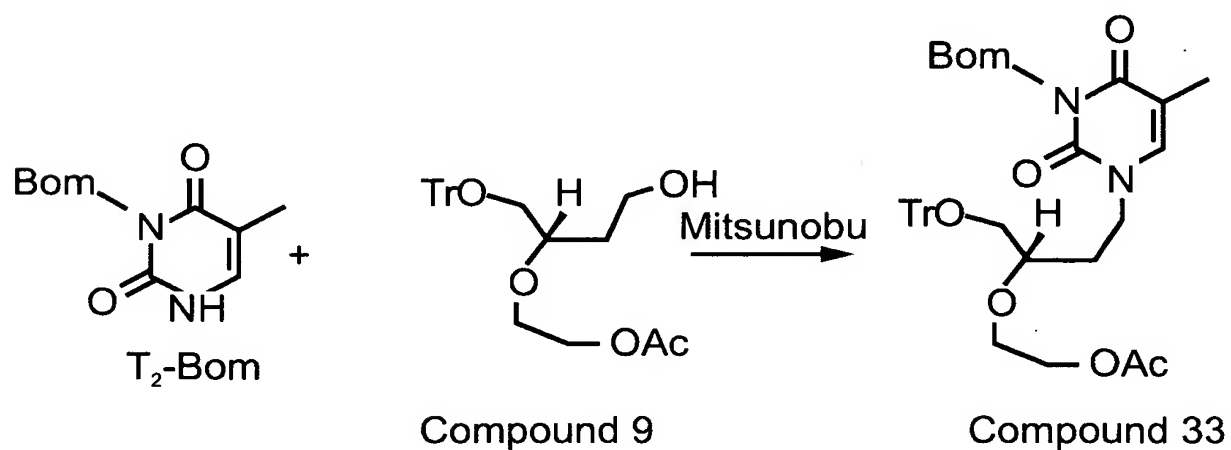
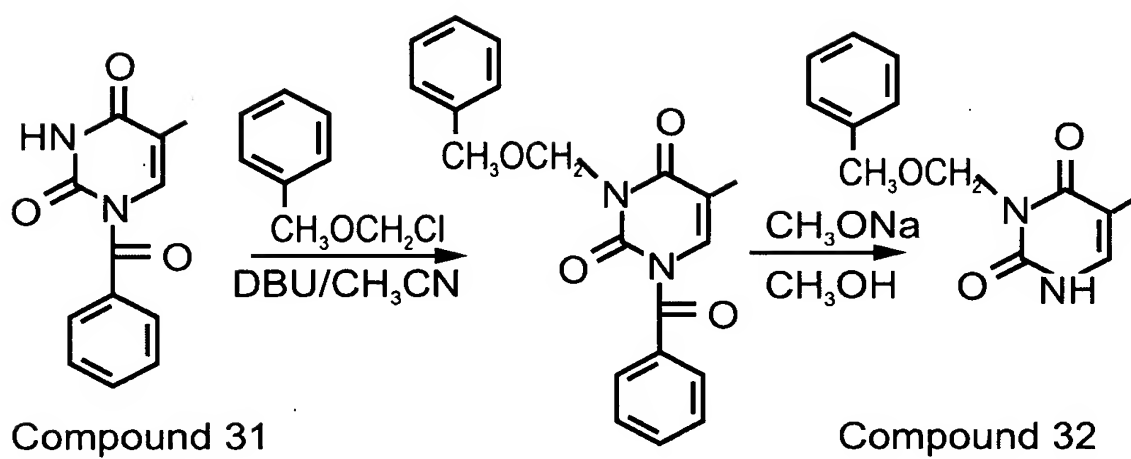
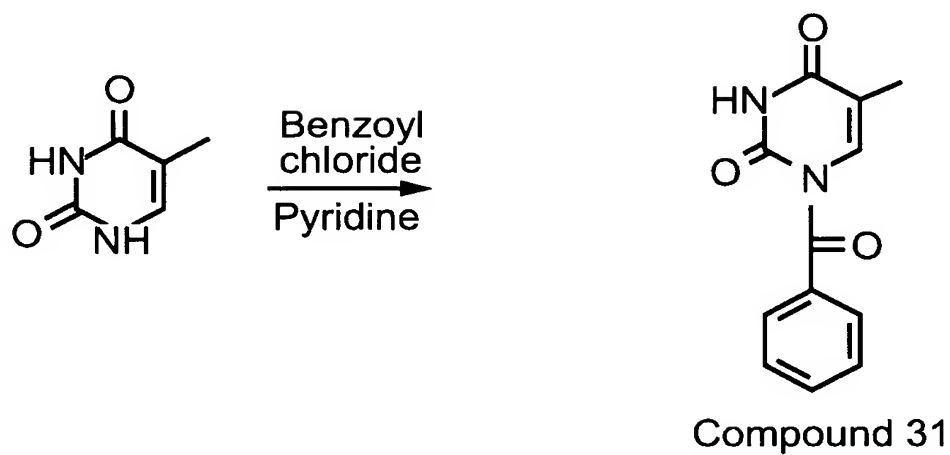


Fig. 5a(i)

16/33

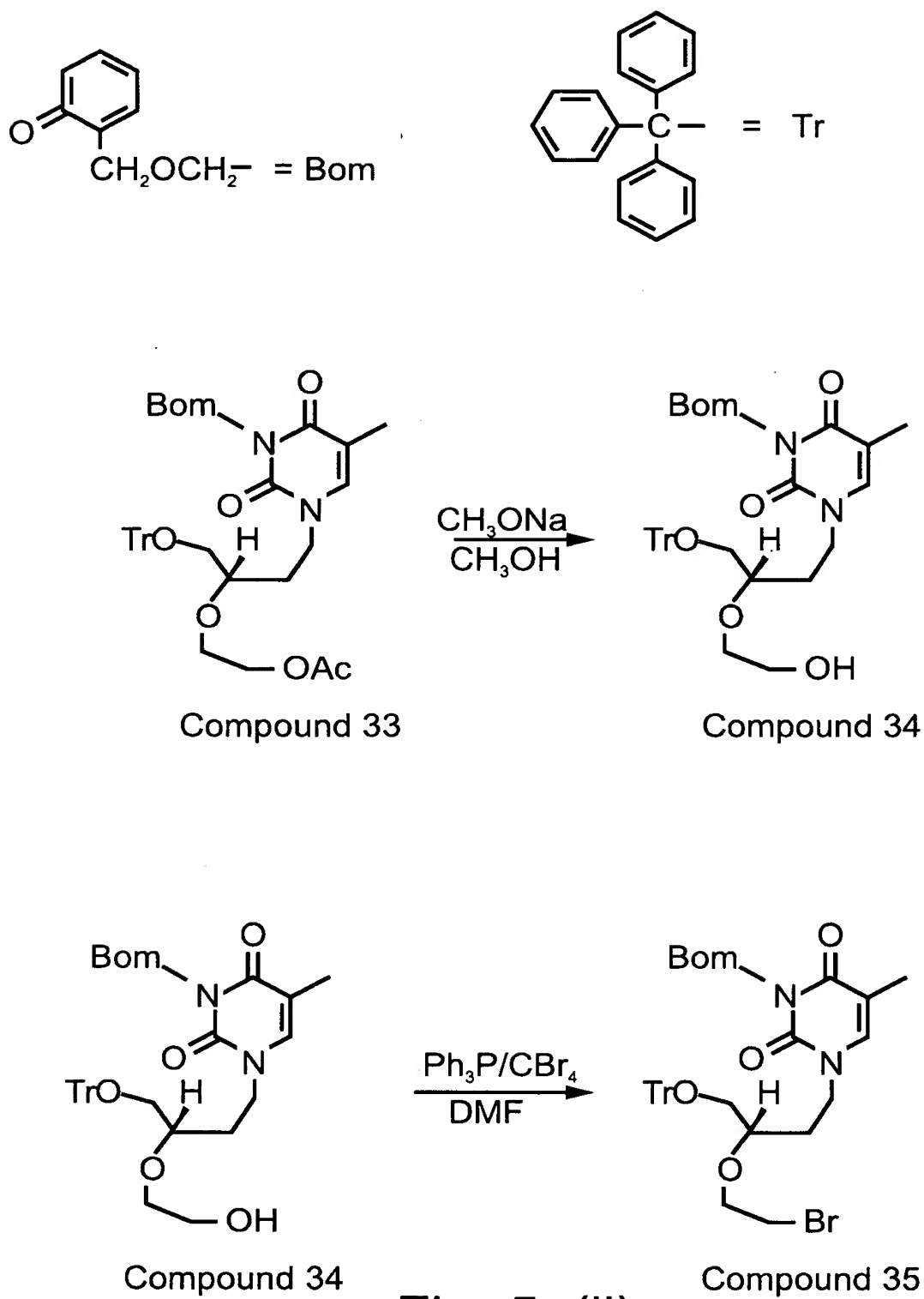


Fig. 5a(ii)



17/33

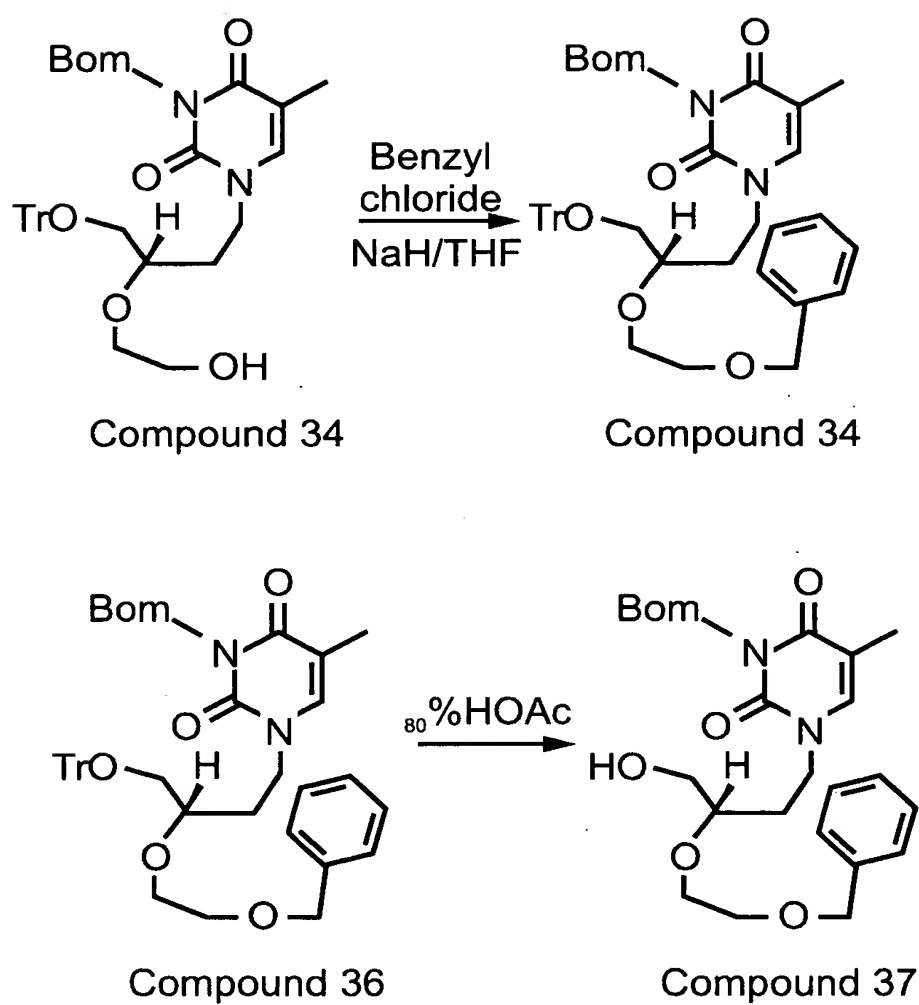


Fig. 6a(i)

18/33

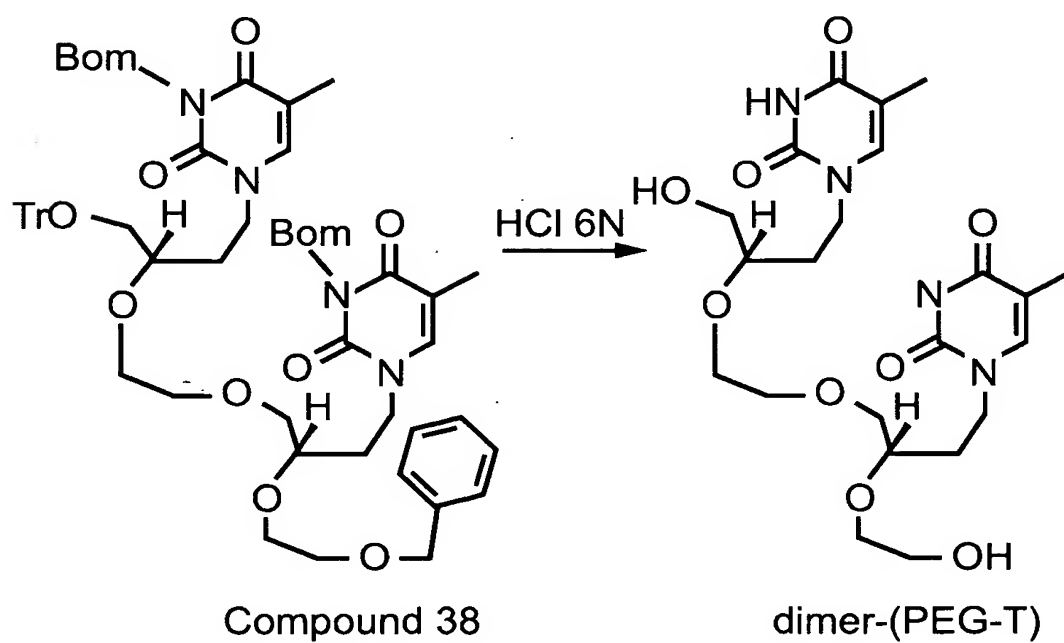
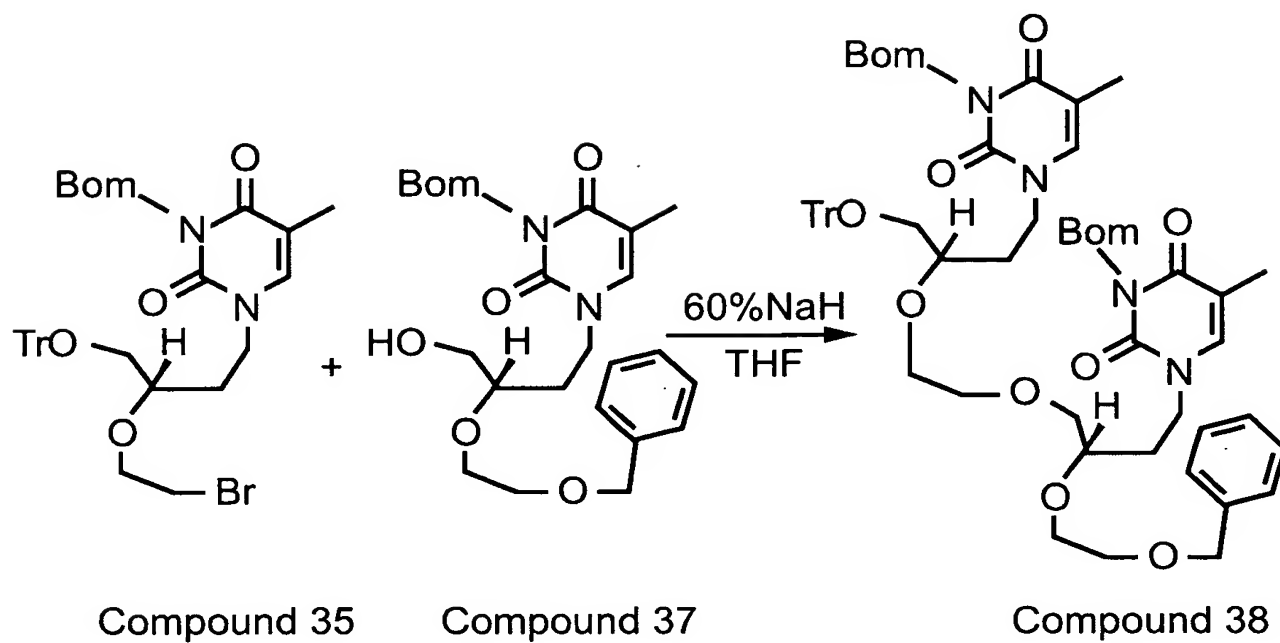


Fig. 6a(ii)

19/33

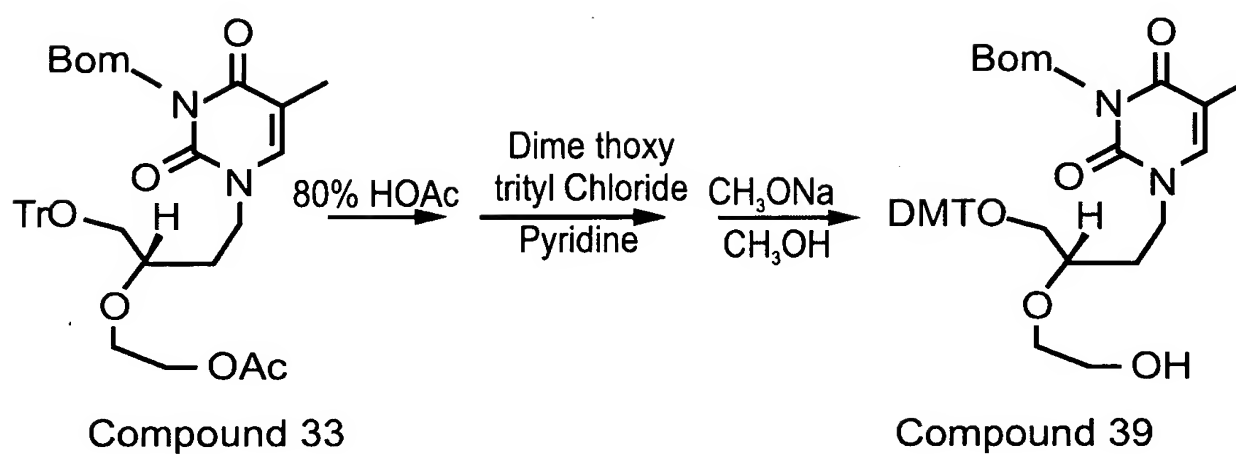


Fig. 7a

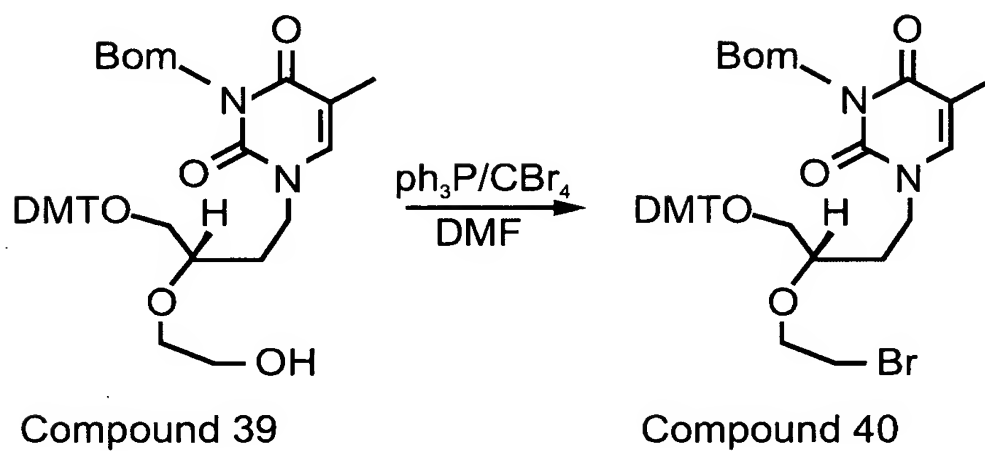


Fig. 7b

20/33

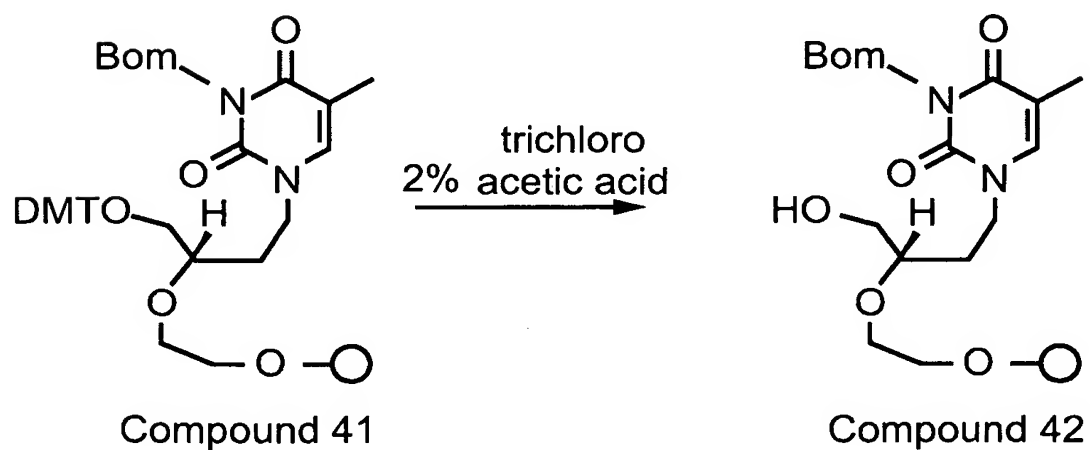
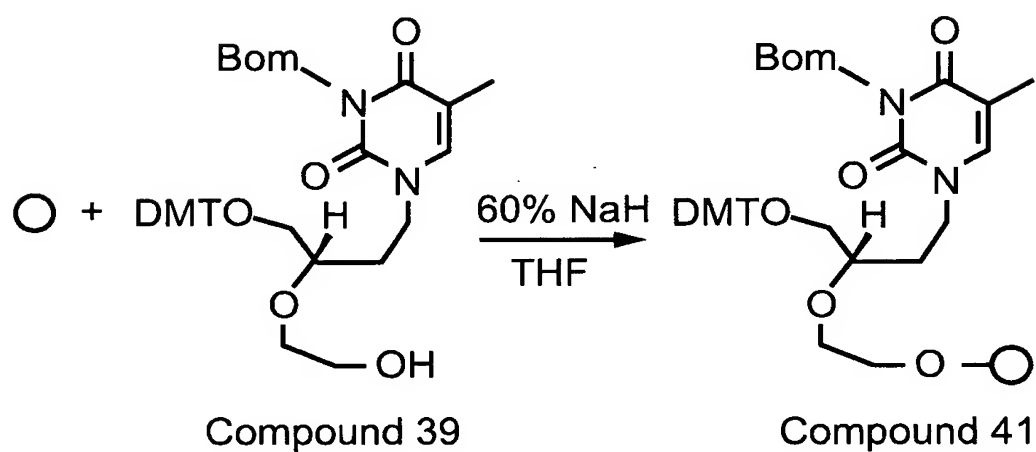
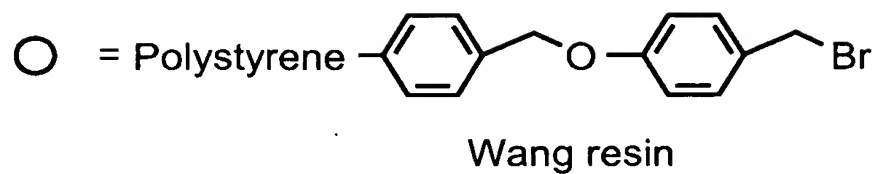


Fig. 7c

21/33

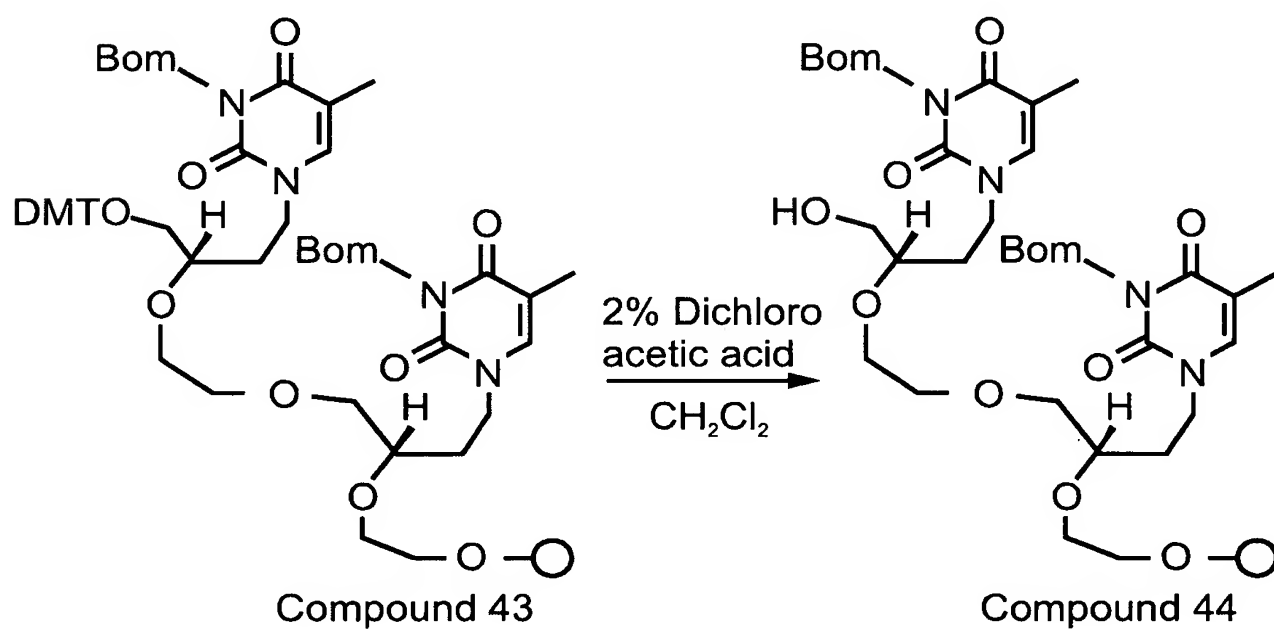
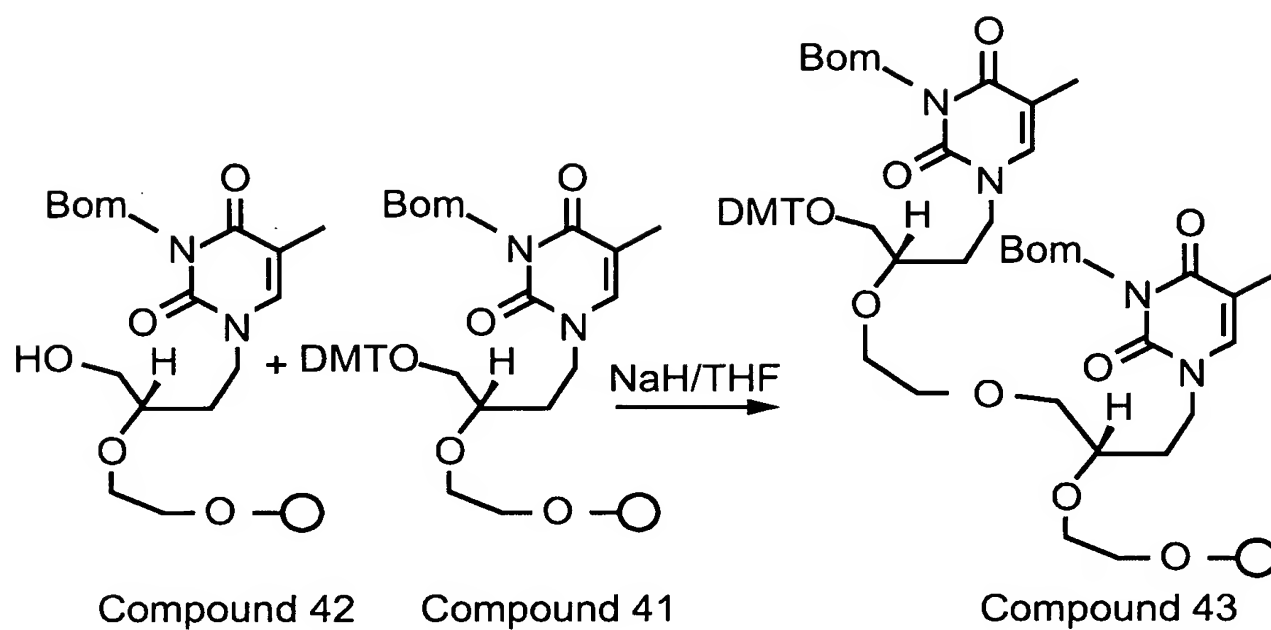


Fig. 7d

22/33

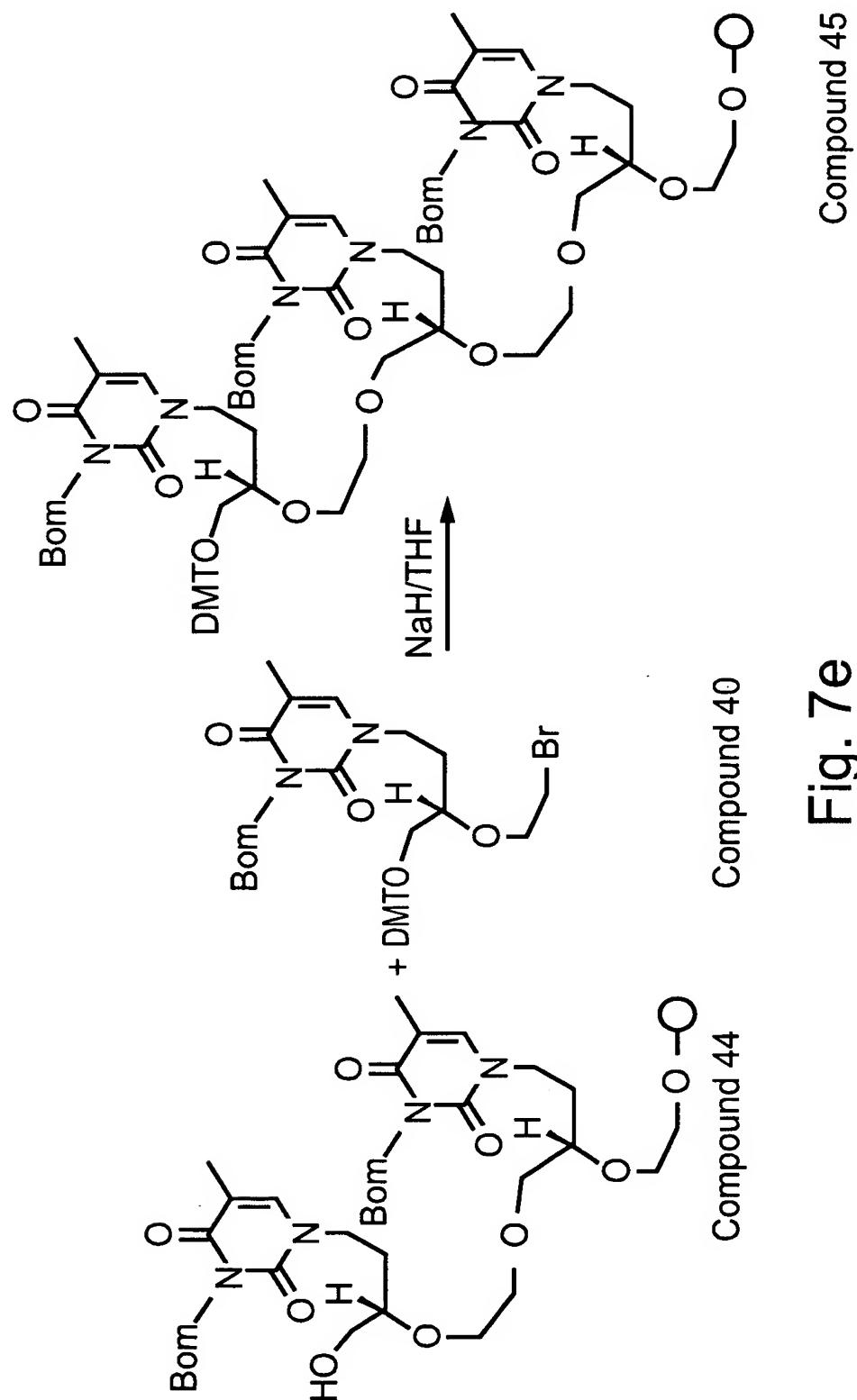
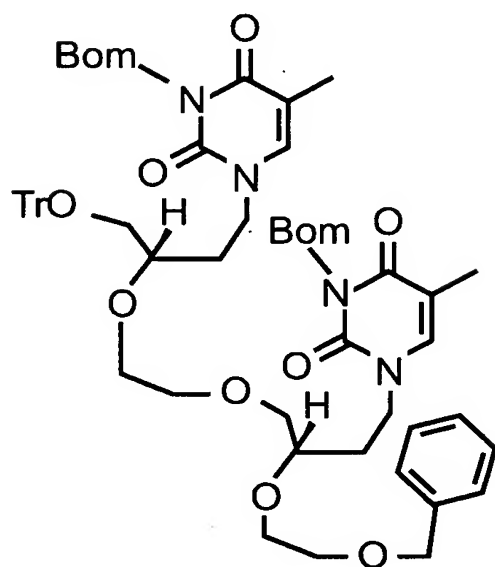
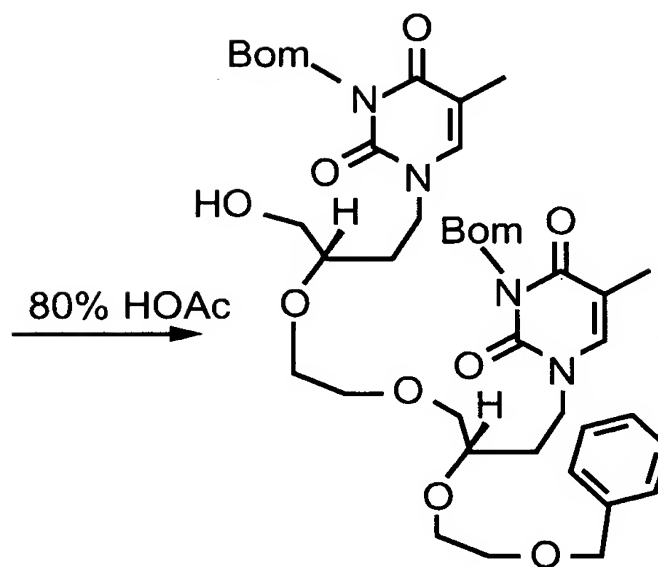


Fig. 7e

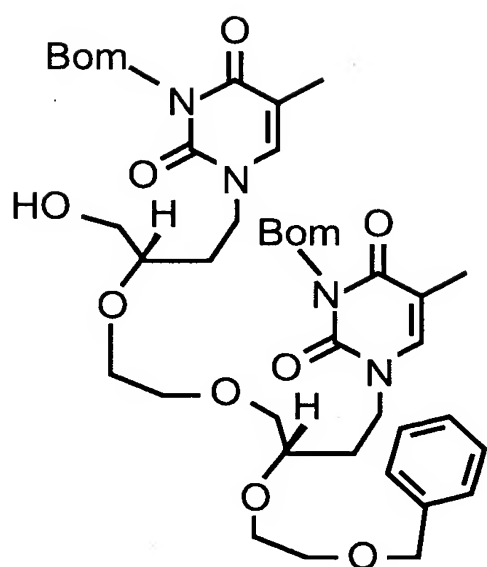
23/33



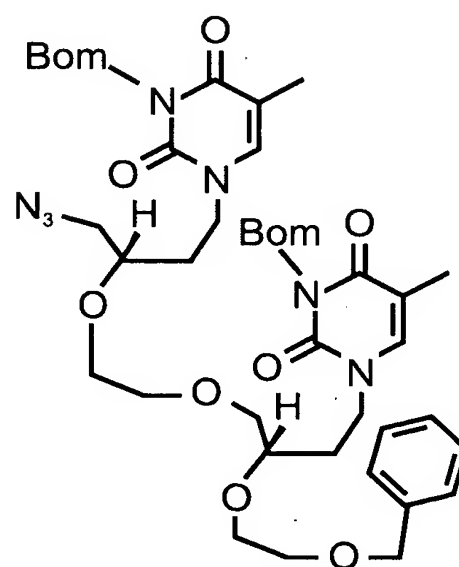
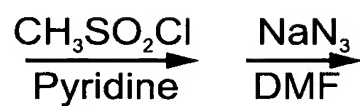
Compound 38



Compound 46



Compound 46



Compound 47

Fig. 8a

24/33

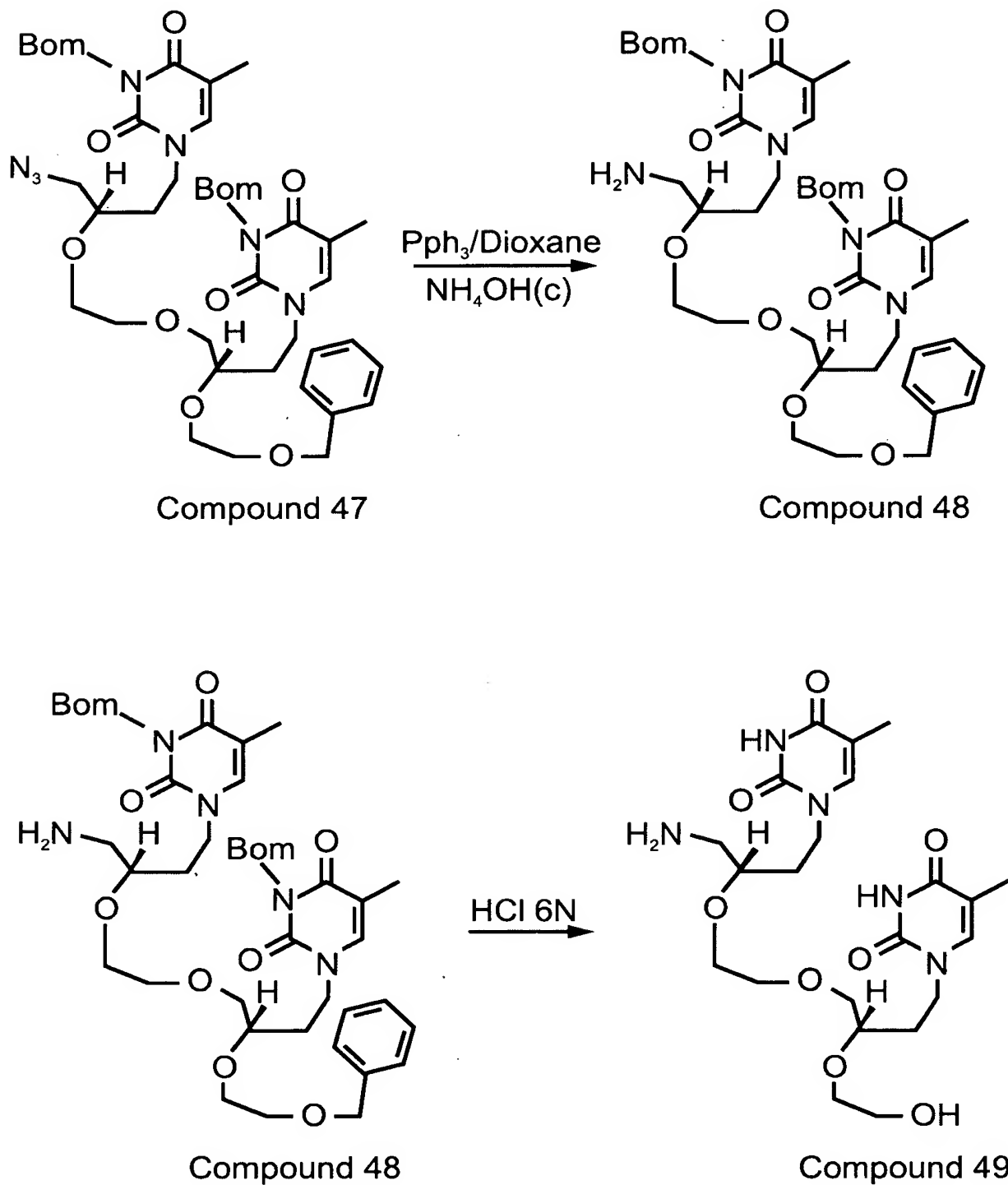


Fig. 8b



25/33

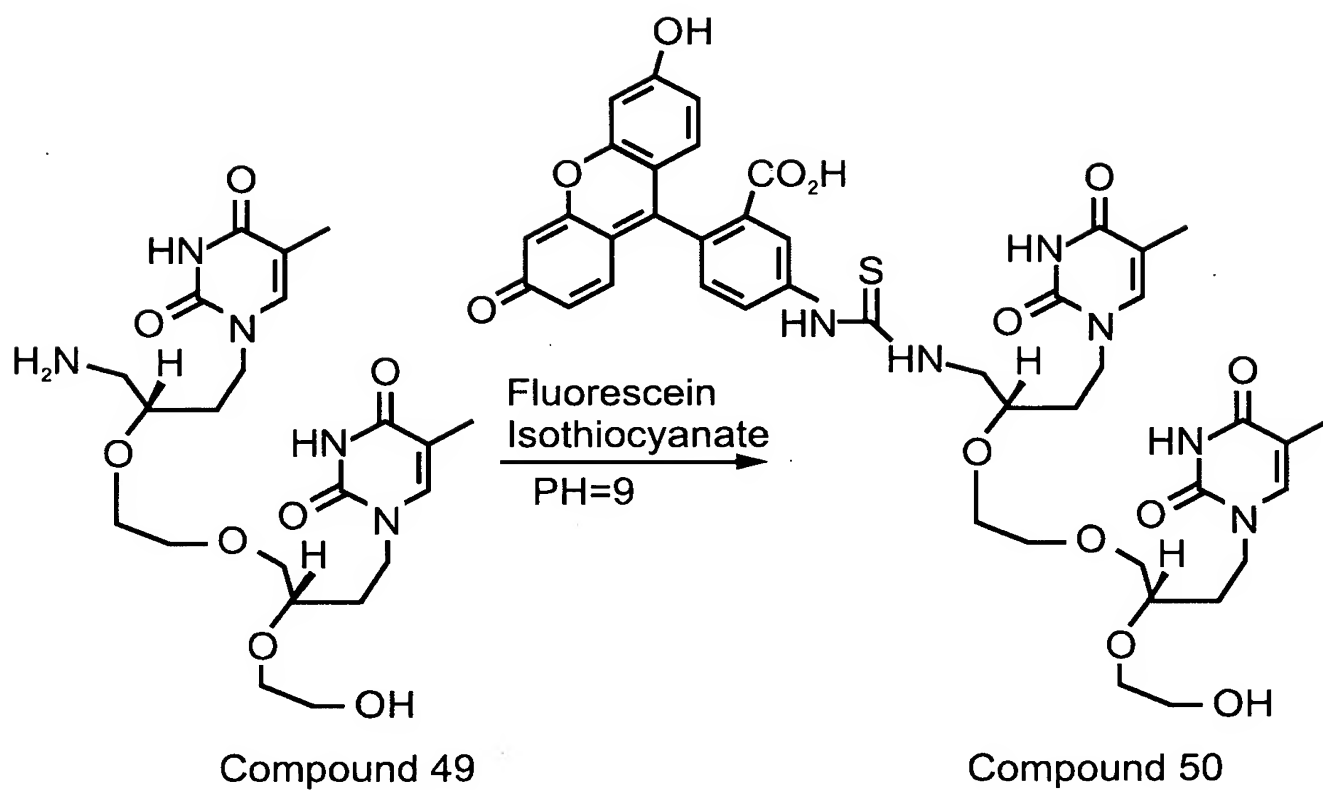
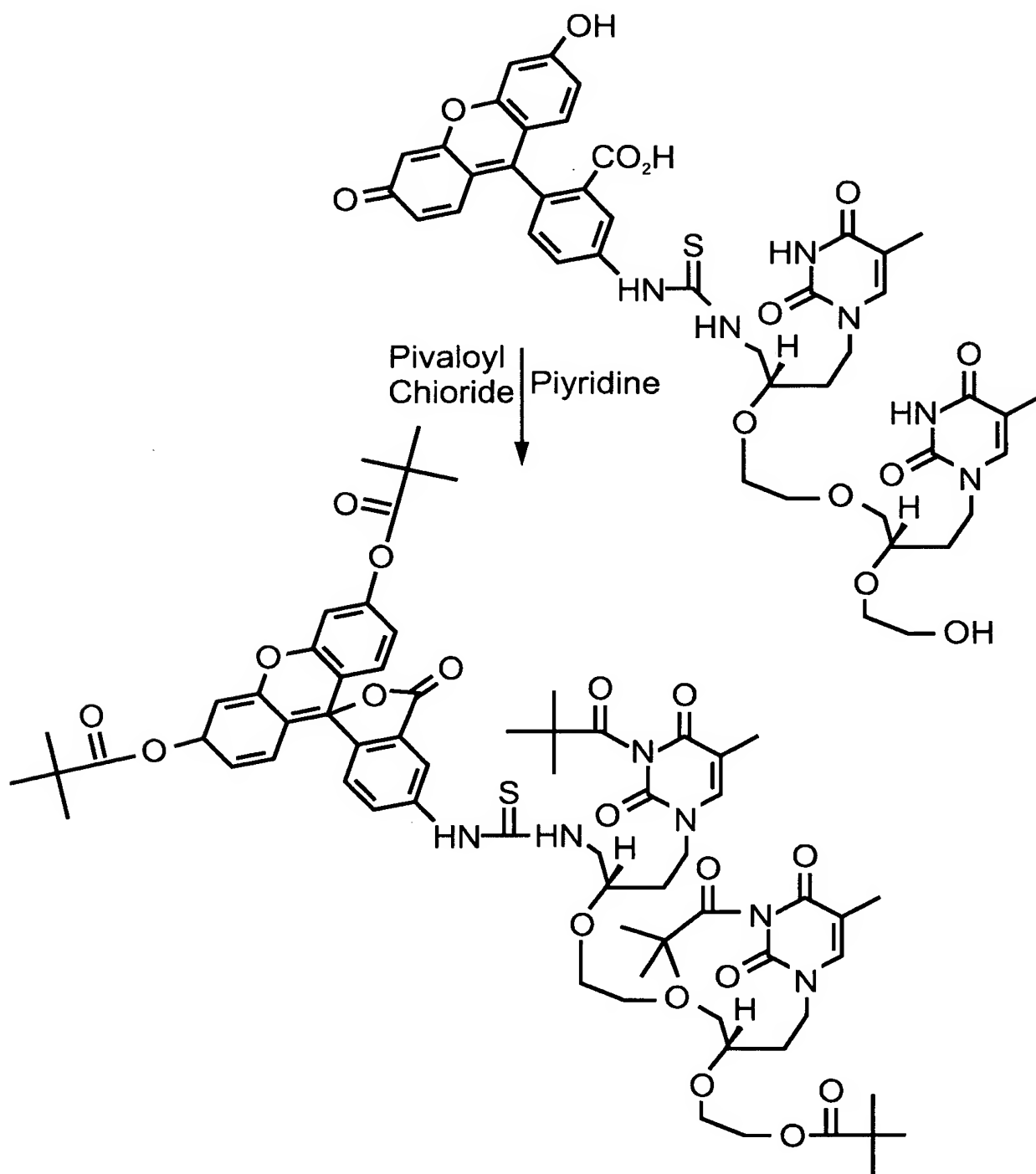


Fig. 8c (i)

26/33



Compound 51

Fig. 8c (ii)

27/33

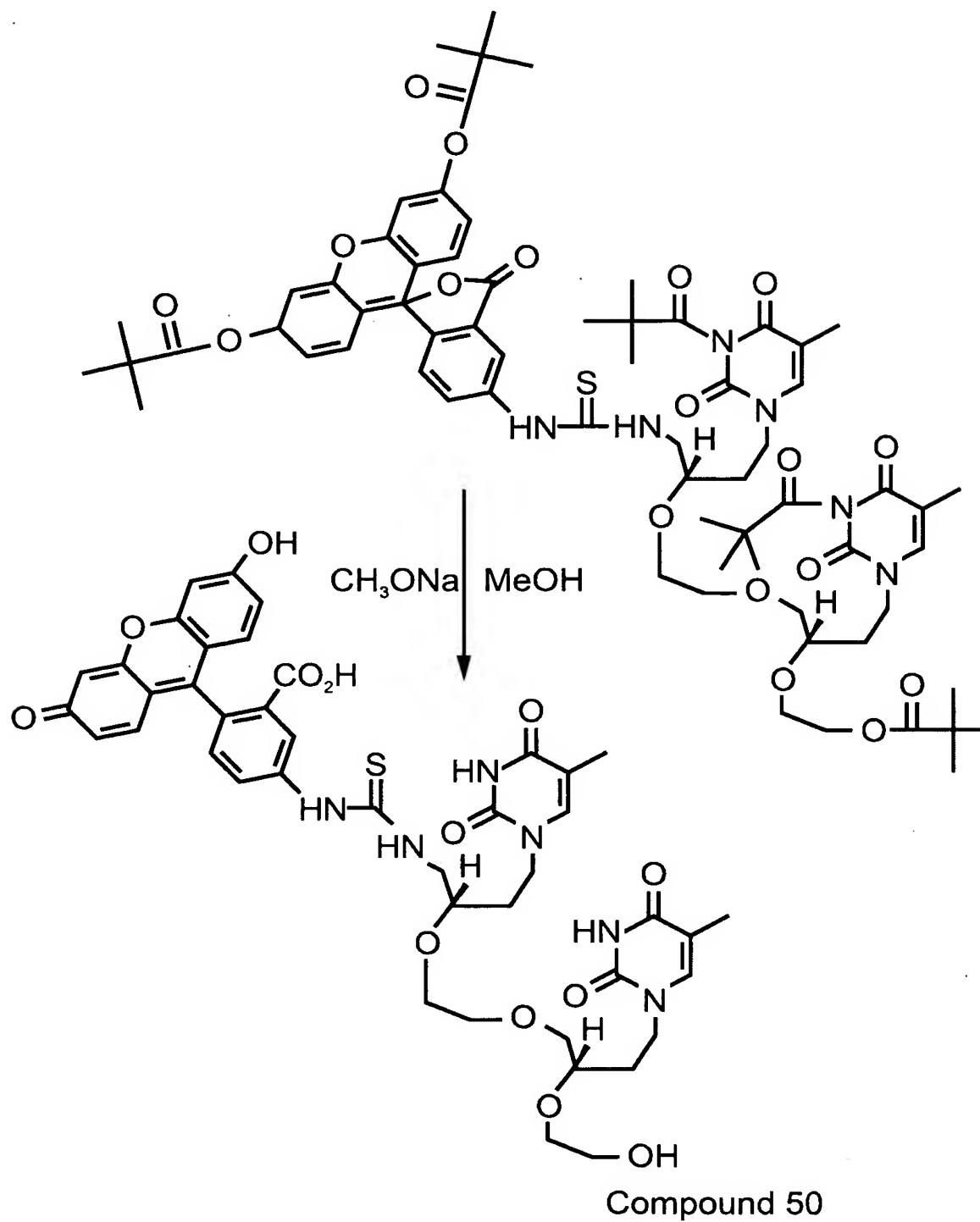


Fig. 8c (iii)

28/33

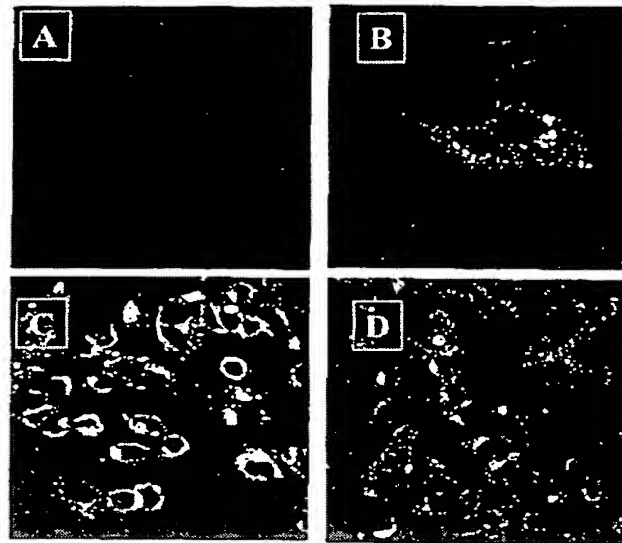


Fig. 9

29/33

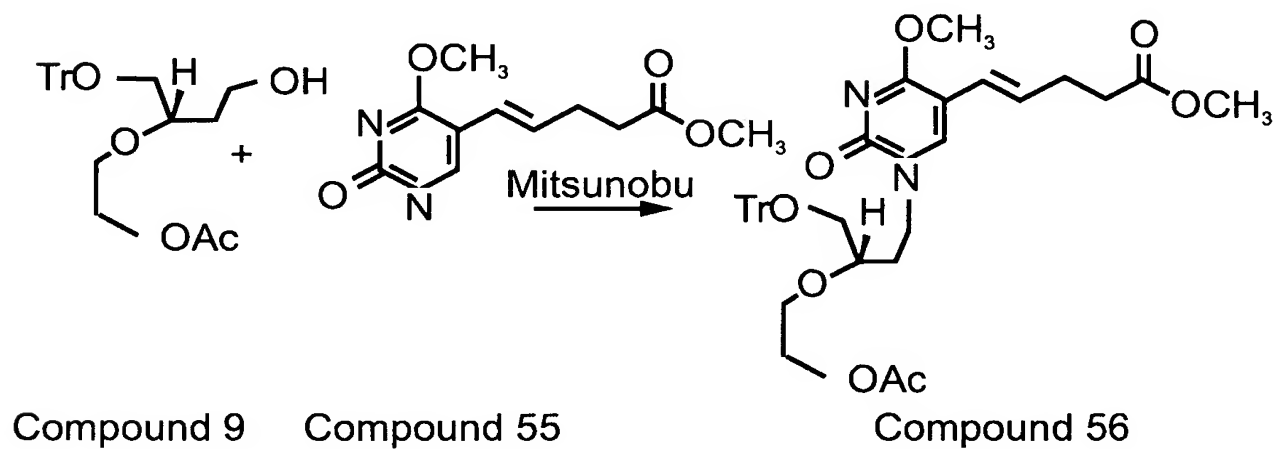
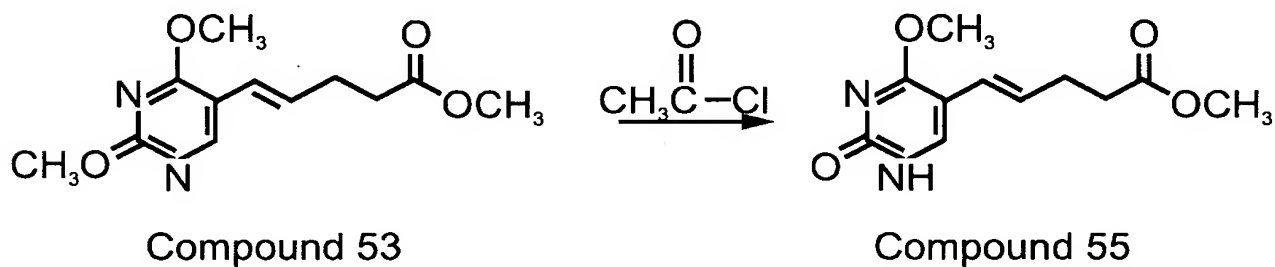
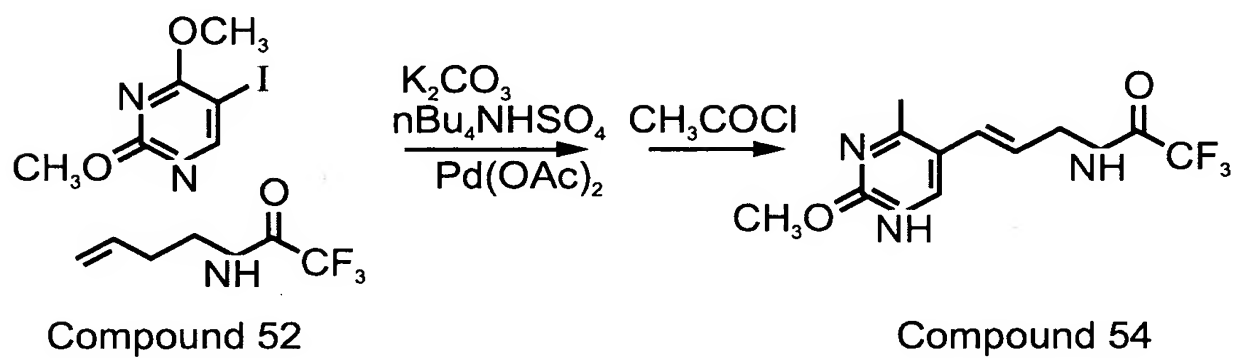
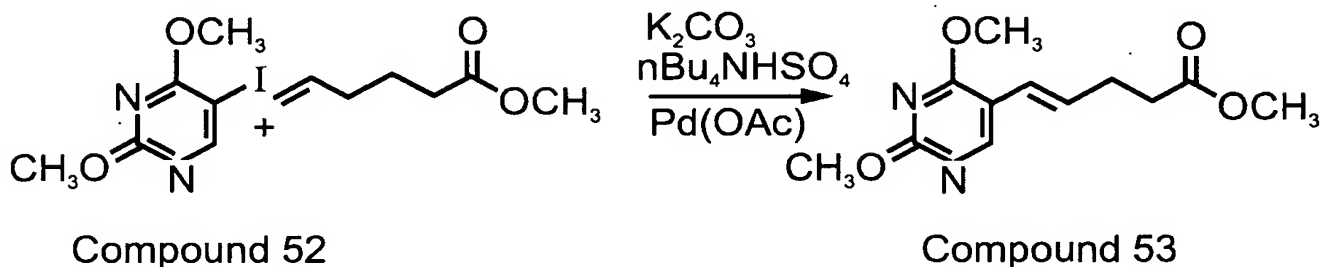


Fig. 10(i)

30/33

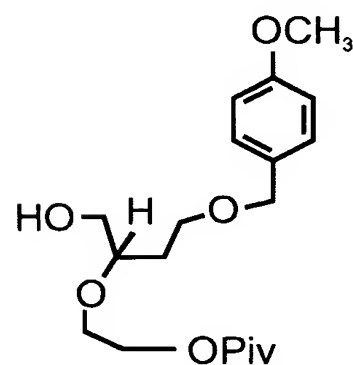
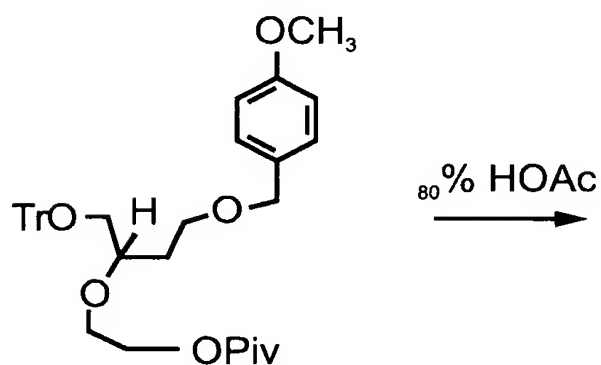
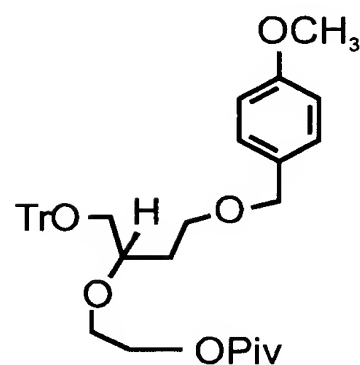
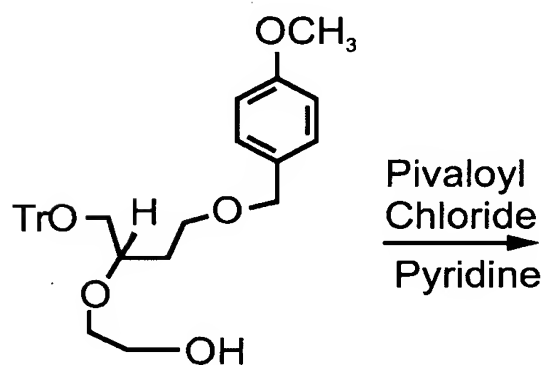
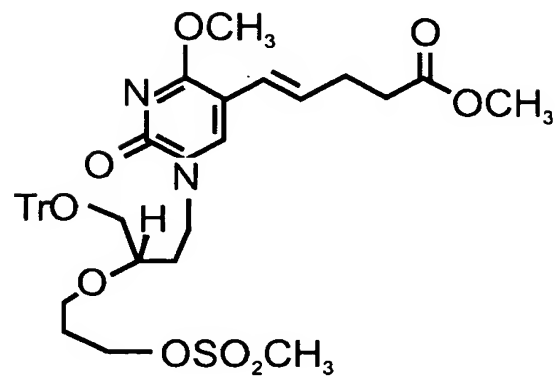
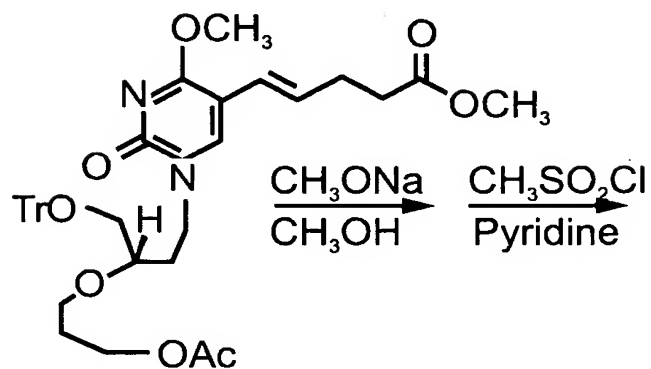


Fig. 10(ii)

31/33

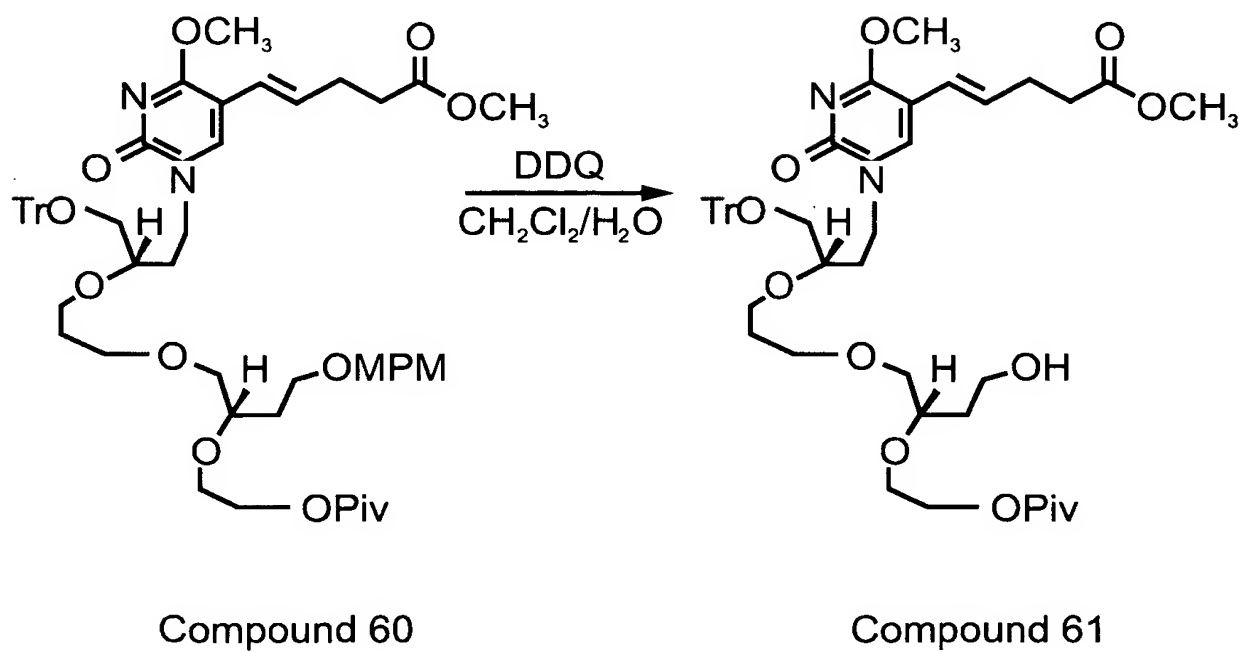
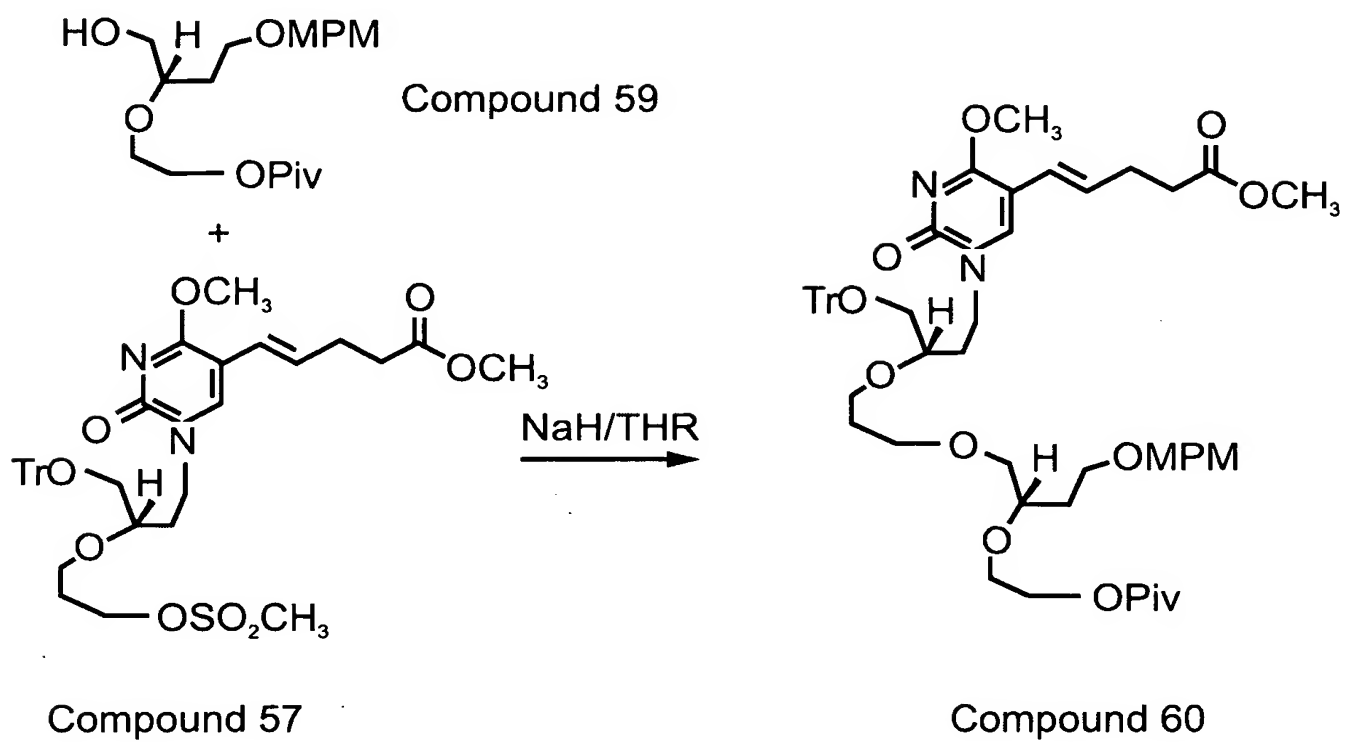


Fig. 10(iii)

32/33

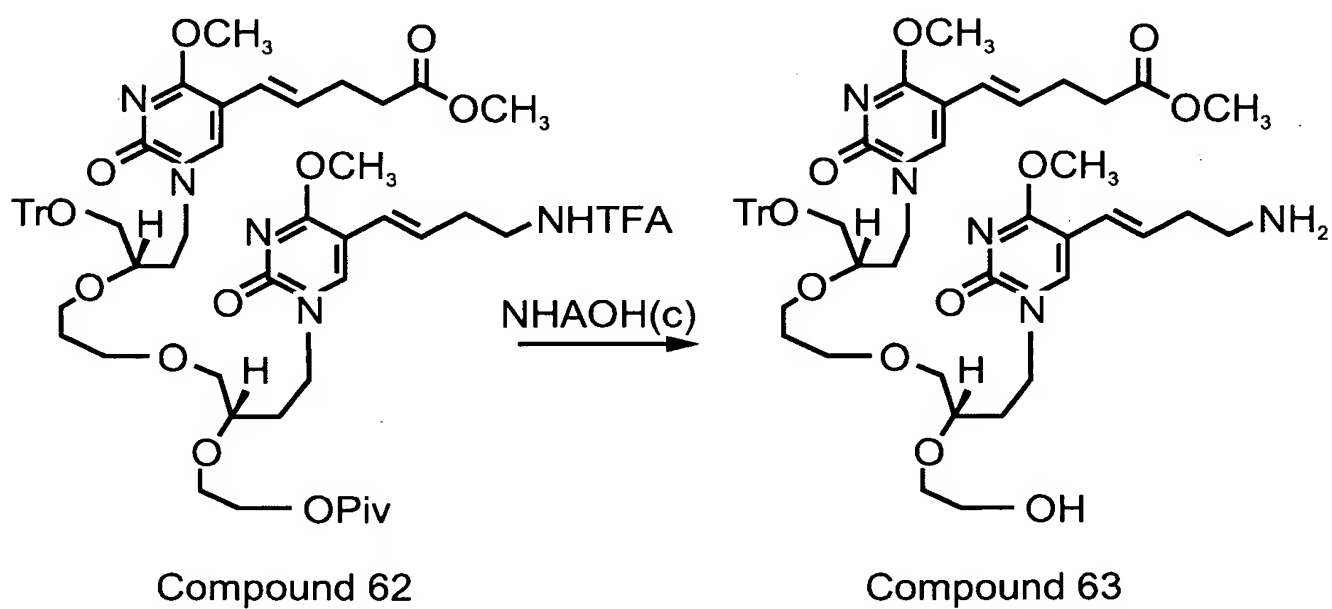
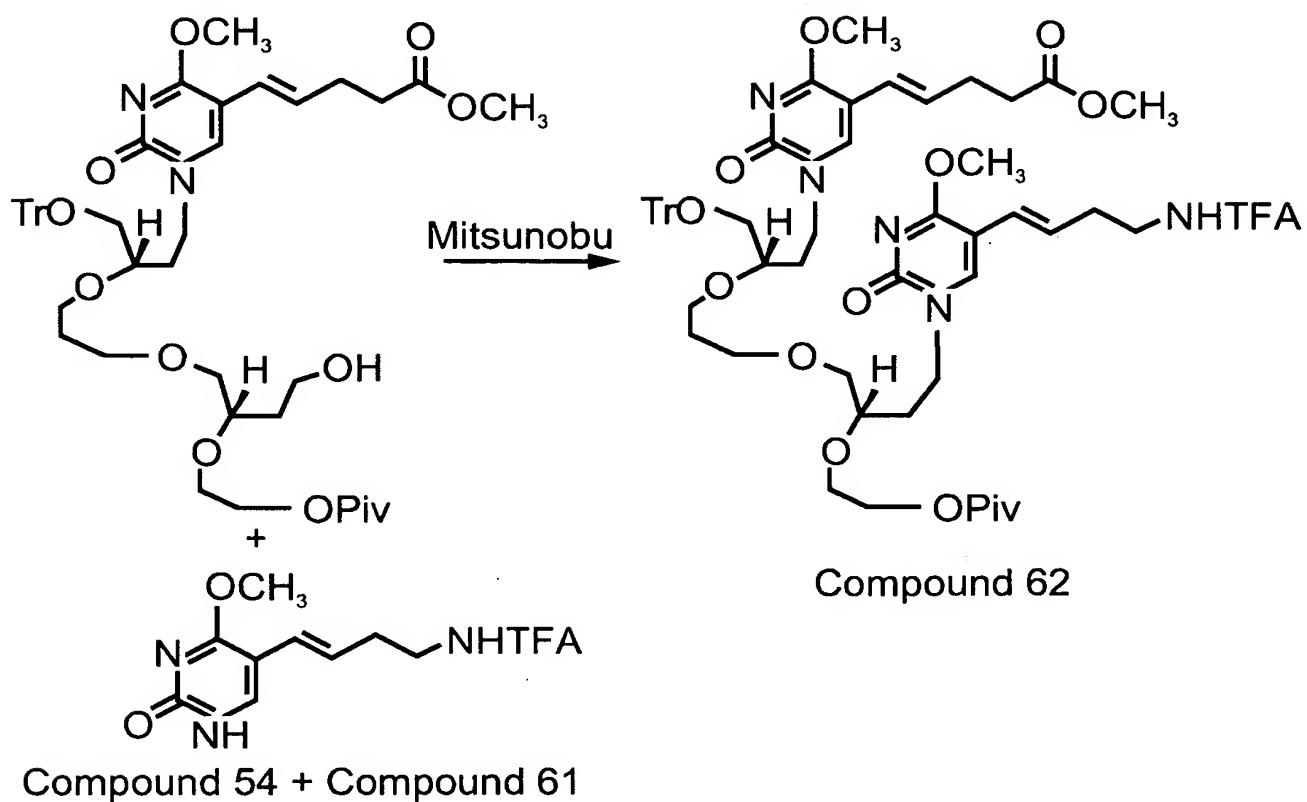


Fig. 10(iv)



33/33

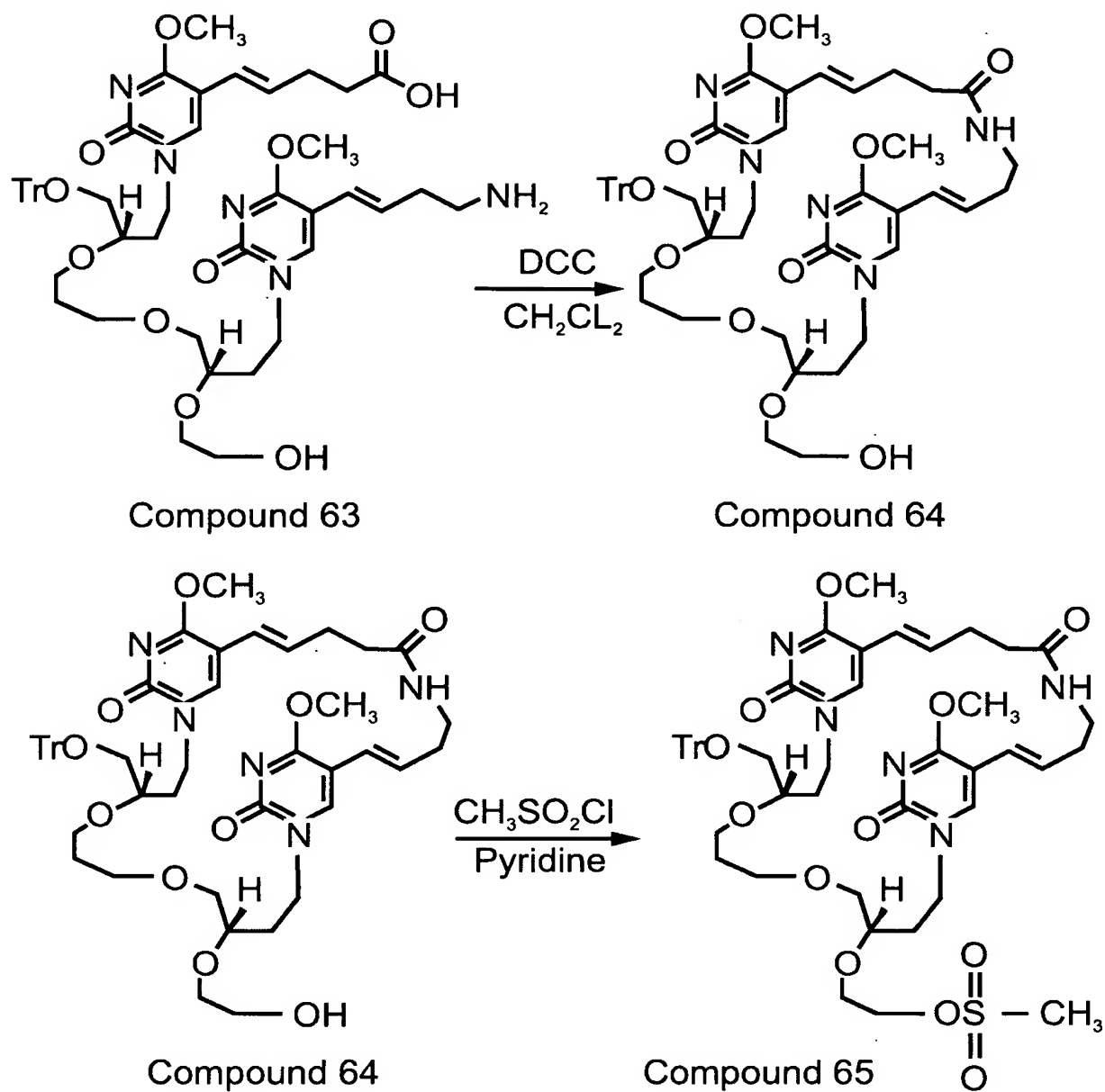


Fig. 10(v)